APPENDIX A1
IN-CHANNEL SEDIMENT ANALYTICAL CHEMISTRY DATA

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RNN-928+00-IC192-0.0-0.5	13208183.23	706101.3457	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	ETEQ	ETEQ	10		ppt
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	ETEQ	ETEQ	10		ppt
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RNN-928+00-IC192-0.5-1.0	13208183.23	706101.3457	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5080		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5080		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2110		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2110		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2560		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2560		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	ETEQ	ETEQ	1600		ppt
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	ETEQ	ETEQ	1600		ppt
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2000		ng/kg
RNN-928+00-IC192-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2000		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	73	J	ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	73	J	ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3520		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3520		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1510		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1510		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1840		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1840		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	ETEQ	ETEQ	1300		ppt
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	ETEQ	ETEQ	1300		ppt
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1670		ng/kg
RNN-928+00-IC192-2.9-3.8	13208183.23	706101.3457	10/6/2008	2.9	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1670		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	99		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	99		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	ETEQ	ETEQ	32		ppt
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	ETEQ	ETEQ	32		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	49		ng/kg
RNN-928+00-IC192-3.8-4.2	13208183.23	706101.3457	10/6/2008	3.8	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	49		ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-928+00-IC192-4.2-5.9	13208183.23	706101.3457	10/6/2008	4.2	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	ETEQ	ETEQ	6.5	U	ppt
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	ETEQ	ETEQ	6.5	U	ppt
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RNN-928+00-IC192-5.9-7.6	13208183.23	706101.3457	10/6/2008	5.9	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC192-FD-1.0-2.9	13208183.23	706101.3457	10/6/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-0.0-0.5	13208351.86	706071.3789	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-0.5-1.0	13208351.86	706071.3789	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-1.0-2.5	13208351.86	706071.3789	10/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC22-2.5-4.0	13208351.86	706071.3789	10/6/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	134		ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	134		ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26	J	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26	J	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	ETEQ	ETEQ	30		ppt
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	ETEQ	ETEQ	30		ppt
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RNN-928+00-IC86-0.5-1.0	13208289.52	706089.7574	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-1.0-1.2	13208289.52	706089.7574	10/6/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	ETEQ	ETEQ	5.5	U	ppt
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-1.2-3.0	13208289.52	706089.7574	10/6/2008	1.2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-928+00-IC86-3.0-5.0	13208289.52	706089.7574	10/6/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-928+00-IC86-FD-0.0-0.5	13208289.52	706089.7574	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-0.5-1.0	13208093.94	705635.0614	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-1.0-1.6	13208093.94	705635.0614	10/6/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	ETEQ	ETEQ	6	U	ppt
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	ETEQ	ETEQ	6	U	ppt
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-933+00-IC193-1.6-3.6	13208093.94	705635.0614	10/6/2008	1.6	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	ETEQ	ETEQ	16	U	ppt
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	ETEQ	ETEQ	16	U	ppt
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	UJ	ng/kg
RNN-933+00-IC193-3.6-5.5	13208093.94	705635.0614	10/6/2008	3.6	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-933+00-IC193-5.5-7.0	13208093.94	705635.0614	10/6/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-933+00-IC193-7.0-8.6	13208093.94	705635.0614	10/6/2008	7	8.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC193-FD-0.0-0.5	13208093.94	705635.0614	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	ETEQ	ETEQ	11		ppt
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	ETEQ	ETEQ	11		ppt
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC23-0.0-0.5	13208264.93	705614.3663	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC23-0.5-1.0	13208264.93	705614.3663	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6430		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6430		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2030		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2030		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2100		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2100		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	ETEQ	ETEQ	1600		ppt
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	ETEQ	ETEQ	1600		ppt
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1400		ng/kg
RNN-933+00-IC23-1.0-2.5	13208264.93	705614.3663	10/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1400		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC23-2.5-4.0	13208264.93	705614.3663	10/6/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	ETEQ	ETEQ	6.5	U	ppt
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	ETEQ	ETEQ	6.5	U	ppt
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-933+00-IC96-0.0-0.5	13208191.21	705623.9546	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	ETEQ	ETEQ	5.5	U	ppt
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-933+00-IC96-0.5-0.9	13208191.21	705623.9546	10/6/2008	0.5	0.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	ETEQ	ETEQ	15		ppt
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	ETEQ	ETEQ	15		ppt
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RNN-935+00-IC147-0.0-0.5	13208121.4	705399.6029	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	ETEQ	ETEQ	14		ppt
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	ETEQ	ETEQ	14		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-935+00-IC147-0.5-1.0	13208121.4	705399.6029	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	ETEQ	ETEQ	6.5	U	ppt
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	ETEQ	ETEQ	6.5	U	ppt
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC147-1.0-2.3	13208121.4	705399.6029	10/6/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	ETEQ	ETEQ	9	U	ppt
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	ETEQ	ETEQ	9	U	ppt
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC147-2.3-4.2	13208121.4	705399.6029	10/6/2008	2.3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	ETEQ	ETEQ	6.5	U	ppt
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	ETEQ	ETEQ	6.5	U	ppt
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-4.2-6.3	13208121.4	705399.6029	10/6/2008	4.2	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC147-6.3-7.6	13208121.4	705399.6029	10/6/2008	6.3	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18	J	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18	J	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RNN-935+00-IC183-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	ETEQ	ETEQ	11		ppt
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	ETEQ	ETEQ	11		ppt
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-935+00-IC183-0.5-1.0	13208084.62	705412.657	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34	J	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34	J	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	ETEQ	ETEQ	29		ppt
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	ETEQ	ETEQ	29		ppt
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	37	J	ng/kg
RNN-935+00-IC183-1.0-1.8	13208084.62	705412.657	10/6/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	37	J	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC183-1.8-3.9	13208084.62	705412.657	10/6/2008	1.8	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-3.9-4.9	13208084.62	705412.657	10/6/2008	3.9	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-4.9-6.3	13208084.62	705412.657	10/6/2008	4.9	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	ETEQ	ETEQ	6	U	ppt
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	ETEQ	ETEQ	6	U	ppt
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-6.3-8.5	13208084.62	705412.657	10/6/2008	6.3	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-935+00-IC183-FD-0.0-0.5	13208084.62	705412.657	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	ETEQ	ETEQ	10		ppt
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	ETEQ	ETEQ	10		ppt
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RNN-935+00-IC21-0.0-0.5	13208248.53	705363.185	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	ETEQ	ETEQ	7.5	U	ppt
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	ETEQ	ETEQ	7.5	U	ppt
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC21-0.5-1.0	13208248.53	705363.185	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	ETEQ	ETEQ	6	U	ppt
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	ETEQ	ETEQ	6	U	ppt
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC21-1.0-1.7	13208248.53	705363.185	10/6/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	ETEQ	ETEQ	12	U	ppt
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	ETEQ	ETEQ	12	U	ppt
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RNN-935+00-IC21-1.7-4.0	13208248.53	705363.185	10/6/2008	1.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC21-4.0-5.1	13208248.53	705363.185	10/6/2008	4	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-935+00-IC21-5.1-6.2	13208248.53	705363.185	10/6/2008	5.1	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	142		ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	142		ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47	J	ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47	J	ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	ETEQ	ETEQ	39		ppt
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	ETEQ	ETEQ	39		ppt
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	43	J	ng/kg
RNN-935+00-IC64-0.0-0.5	13208204.4	705376.633	10/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	43	J	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	ETEQ	ETEQ	8	U	ppt
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	ETEQ	ETEQ	8	U	ppt
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC64-0.5-1.0	13208204.4	705376.633	10/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	ETEQ	ETEQ	6.5	U	ppt
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	ETEQ	ETEQ	6.5	U	ppt
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC64-1.0-1.4	13208204.4	705376.633	10/6/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	ETEQ	ETEQ	6	U	ppt
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	ETEQ	ETEQ	6	U	ppt
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC64-1.4-2.8	13208204.4	705376.633	10/6/2008	1.4	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	ETEQ	ETEQ	8	U	ppt
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	ETEQ	ETEQ	8	U	ppt
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC64-2.8-3.3	13208204.4	705376.633	10/6/2008	2.8	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	ETEQ	ETEQ	7.5	U	ppt
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	ETEQ	ETEQ	7.5	U	ppt
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-935+00-IC64-3.3-4.6	13208204.4	705376.633	10/6/2008	3.3	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	ETEQ	ETEQ	5	U	ppt
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-935+00-IC64-4.6-5.0	13208204.4	705376.633	10/6/2008	4.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-935+00-IC64-5.0-5.7	13208204.4	705376.633	10/6/2008	5	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.8		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5460		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2890		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3430		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2750		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1980		ppt
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1980		ppt
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1980		ppt
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.6		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	546		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	866		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	103		ng/kg
RNN-940+00-ICCS-0.0-0.2	13208129.12	704990.41	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	275		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	124689-HXCDF	124689-HxCDF	29.3		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.95	UJ	ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	57		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26.1		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28.9		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	33.6	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.9	U	ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.7		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.82		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.86		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.36		ng/kg
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	19.5		ppt
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	30.4		ppt
RNN-940+00-ICCS-0.0-0.2-060117	13208129.12	704990.41	6/1/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	41.3		ppt
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	124689-HXCDF	124689-HxCDF	21.8		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.09	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2081		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	744		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	917		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	561		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.19		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	208		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27.5		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.07		ng/kg
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	571		ppt
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	571		ppt
RNN-940+00-ICCS-0.0-0.2-100116	13208129.12	704990.41	10/27/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	571		ppt
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26.3		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.07	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.63	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.42	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	124689-HxCDF	124689-HxCDF	7.03		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.35	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.63		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.15		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.199		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.53		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.835		ng/kg
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	11.4		ppt
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	11.4		ppt
RNN-940+00-ICCS-0.0-0.2-100117	13208129.12	704990.41	10/12/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	11.4		ppt
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.48	J	ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	377		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	242		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	448		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	348		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	177		ppt
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	177		ppt
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	177		ppt
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.95		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37.7		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	72.5		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.4		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP	13208129.12	704990.41	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34.8		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.82		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3670		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1750		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2200		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1600		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1240		ppt
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1240		ppt
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1240		ppt
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.6		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	367		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	524		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	66.1		ng/kg
RNN-940+00-ICCS-0.0-0.2-DUP2	13208129.12	704990.41	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	160		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.374	UJ	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	201		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	83.7		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	111		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	74.8	J	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	84.7		ppt
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.374	U	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20.1		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25.1		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.33		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.48		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.05	J	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.5		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24.6	J	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26.6	J	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.4	J	ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	24.5		ppt
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.11		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.55		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.39		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.797		ng/kg
RNN-940+00-ICCS-0.0-2.0	13208129.12	704990.41	10/20/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.44		ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC171-0.0-0.5	13208106.2	704784.5511	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC171-0.5-1.0	13208106.2	704784.5511	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC171-1.0-1.9	13208106.2	704784.5511	10/23/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	ETEQ	ETEQ	6	U	ppt
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	ETEQ	ETEQ	6	U	ppt
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC171-1.9-5.0	13208106.2	704784.5511	10/23/2008	1.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	ETEQ	ETEQ	8	U	ppt
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	ETEQ	ETEQ	8	U	ppt
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC171-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	ETEQ	ETEQ	6.5	U	ppt
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	ETEQ	ETEQ	6.5	U	ppt
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC171-7.0-8.3	13208106.2	704784.5511	10/23/2008	7	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC171-FD-5.0-7.0	13208106.2	704784.5511	10/23/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RNN-941+00-IC228-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC228-0.5-1.0	13208051.01	704800.0915	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC228-1.0-1.5	13208051.01	704800.0915	10/23/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	ETEQ	ETEQ	7.5	U	ppt
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	ETEQ	ETEQ	7.5	U	ppt
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-1.5-3.5	13208051.01	704800.0915	10/23/2008	1.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	ETEQ	ETEQ	8.5	U	ppt
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	ETEQ	ETEQ	8.5	U	ppt
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-3.5-5.5	13208051.01	704800.0915	10/23/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	ETEQ	ETEQ	8	U	ppt
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	ETEQ	ETEQ	8	U	ppt
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-5.5-7.0	13208051.01	704800.0915	10/23/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	ETEQ	ETEQ	7.5	U	ppt
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	ETEQ	ETEQ	7.5	U	ppt
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-7.0-8.1	13208051.01	704800.0915	10/23/2008	7	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RNN-941+00-IC228-FD-0.0-0.5	13208051.01	704800.0915	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	ETEQ	ETEQ	10		ppt
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	ETEQ	ETEQ	10		ppt
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RNN-941+00-IC287-0.0-0.5	13207993.09	704828.6613	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC287-0.5-1.0	13207993.09	704828.6613	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	ETEQ	ETEQ	6	U	ppt
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	ETEQ	ETEQ	6	U	ppt
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC287-1.0-2.5	13207993.09	704828.6613	10/23/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC287-2.5-4.0	13207993.09	704828.6613	10/23/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC287-5.0-7.0	13207993.09	704828.6613	10/23/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	276		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	276		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	176		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	176		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	269		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	269		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	ETEQ	ETEQ	130		ppt
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	ETEQ	ETEQ	130		ppt
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	263		ng/kg
RNN-941+00-IC85-0.0-0.5	13208190.74	704767.2667	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	263		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	232		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	232		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	ETEQ	ETEQ	53		ppt
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	ETEQ	ETEQ	53		ppt
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RNN-941+00-IC85-0.5-1.0	13208190.74	704767.2667	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	ETEQ	ETEQ	9	U	ppt
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	ETEQ	ETEQ	9	U	ppt
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RNN-941+00-IC85-1.0-1.4	13208190.74	704767.2667	10/27/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	ETEQ	ETEQ	9	U	ppt
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	ETEQ	ETEQ	9	U	ppt
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RNN-941+00-IC85-1.4-4.0	13208190.74	704767.2667	10/27/2008	1.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	ETEQ	ETEQ	5	U	ppt
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RNN-941+00-IC85-5.0-7.0	13208190.74	704767.2667	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	974		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	974		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	324		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	324		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	310		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	310		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	ETEQ	ETEQ	260		ppt
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	ETEQ	ETEQ	260		ppt
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	269		ng/kg
RNN-947+00-IC150-0.0-0.5	13208032.54	704195.9267	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	269		ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC150-0.5-1.0	13208032.54	704195.9267	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	ETEQ	ETEQ	5.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC150-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC150-2.0-5.0	13208032.54	704195.9267	10/27/2008	2	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RNN-947+00-IC150-5.0-7.0	13208032.54	704195.9267	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	ETEQ	ETEQ	7	U	ppt
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	ETEQ	ETEQ	7	U	ppt
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-947+00-IC150-FD-1.0-2.0	13208032.54	704195.9267	10/27/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	ETEQ	ETEQ	10		ppt
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	ETEQ	ETEQ	10		ppt
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RNN-947+00-IC210-0.0-0.5	13207971.58	704201.4815	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC210-0.5-1.0	13207971.58	704201.4815	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC210-1.0-1.6	13207971.58	704201.4815	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	ETEQ	ETEQ	6	U	ppt
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	ETEQ	ETEQ	6	U	ppt
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-947+00-IC210-1.6-3.0	13207971.58	704201.4815	10/27/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	ETEQ	ETEQ	9.5	U	ppt
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	ETEQ	ETEQ	9.5	U	ppt
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RNN-947+00-IC210-3.0-5.0	13207971.58	704201.4815	10/27/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	ETEQ	ETEQ	7	U	ppt
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	ETEQ	ETEQ	7	U	ppt
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RNN-947+00-IC210-5.0-7.0	13207971.58	704201.4815	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RNN-947+00-IC279-0.0-0.5	13207904.47	704216.2675	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	ETEQ	ETEQ	22		ppt
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	ETEQ	ETEQ	22		ppt
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RNN-947+00-IC279-0.5-1.0	13207904.47	704216.2675	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC279-1.0-1.3	13207904.47	704216.2675	10/27/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC279-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	ETEQ	ETEQ	6.5	U	ppt
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	ETEQ	ETEQ	6.5	U	ppt
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-947+00-IC279-2.1-3.2	13207904.47	704216.2675	10/27/2008	2.1	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	ETEQ	ETEQ	8	U	ppt
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	ETEQ	ETEQ	8	U	ppt
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RNN-947+00-IC279-3.2-5.0	13207904.47	704216.2675	10/27/2008	3.2	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	ETEQ	ETEQ	9	U	ppt
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	ETEQ	ETEQ	9	U	ppt
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RNN-947+00-IC279-5.0-7.0	13207904.47	704216.2675	10/27/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	ETEQ	ETEQ	5.5	U	ppt
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC279-FD-1.3-2.1	13207904.47	704216.2675	10/27/2008	1.3	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167		ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167		ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	ETEQ	ETEQ	46		ppt
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	ETEQ	ETEQ	46		ppt
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	51	J	ng/kg
RNN-947+00-IC45-0.0-0.5	13208138.73	704189.8439	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	51	J	ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3680		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3680		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1090		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1090		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1080		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1080		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	ETEQ	ETEQ	890		ppt
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	ETEQ	ETEQ	890		ppt
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	834		ng/kg
RNN-947+00-IC45-0.5-1.0	13208138.73	704189.8439	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	834		ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	ETEQ	ETEQ	10		ppt
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	ETEQ	ETEQ	10		ppt
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RNN-947+00-IC45-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52		ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52		ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	ETEQ	ETEQ	18		ppt
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	ETEQ	ETEQ	18		ppt
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RNN-947+00-IC45-3.0-5.0	13208138.73	704189.8439	10/27/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	ETEQ	ETEQ	12		ppt
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	ETEQ	ETEQ	12		ppt
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RNN-947+00-IC45-5.0-7.2	13208138.73	704189.8439	10/27/2008	5	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-947+00-IC45-7.2-9.2	13208138.73	704189.8439	10/27/2008	7.2	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	ETEQ	ETEQ	5	U	ppt
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-947+00-IC45-9.2-11.2	13208138.73	704189.8439	10/27/2008	9.2	11.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	ETEQ	ETEQ	13		ppt
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	ETEQ	ETEQ	13		ppt
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RNN-947+00-IC45-FD-1.0-3.0	13208138.73	704189.8439	10/27/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.19	J	ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4220		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1320		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1230		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	769		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1040		ppt
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1040		ppt
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1040		ppt
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.4		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	422		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	396		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RNN-950+00-ICCS-0.0-0.2	13207914.26	703763	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	76.9		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	124689-HXCDF	124689-HxCDF	13.5		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.75	UJ	ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	213		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61.1		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44.3		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	33.4	J	ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14	U	ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21.3		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.3		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.33		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.34		ng/kg
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	48.7		ppt
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	63.5		ppt
RNN-950+00-ICCS-0.0-0.2-060117	13207914.26	703763	6/1/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	78.4		ppt
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	124689-HXCDF	124689-HxCDF	14		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.51	J	ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	111		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37.3		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38.1		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34.4		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.01		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.1		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.2		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.14		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.44		ng/kg
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	35		ppt
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35		ppt
RNN-950+00-ICCS-0.0-0.2-100116	13207914.26	703763	10/27/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	35		ppt
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	277		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.9	UJ	ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59.8		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	15.8		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	45.4	J	ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27.7		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.8	U	ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.79		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.5		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.54		ng/kg
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	58.9		ppt
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	76.3		ppt
RNN-950+00-ICCS-0.0-0.2-100117	13207914.26	703763	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	93.7		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.438	UJ	ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	215		ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49.2		ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29.5	J	ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28	J	ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	69.7		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.438	U	ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21.5		ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.7		ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.886		ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.8		ng/kg
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.2	U	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	11.2	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	67900		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7300		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	39001-02-0	OCTACHLORODIBENZOFURAN	22900		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	2	U	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	2.4	U	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	153		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	480		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64.5		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	62.5		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	39.4	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	152		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	42.5	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	3230		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	249		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	5.51	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.2	U	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.12	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	20.4		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	73		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	39001-02-0	OCTACHLORODIBENZOFURAN	6.87		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	2	U	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	2.4	U	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15.3		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	4.8		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.4		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.88		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	3.94	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	15.2		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	4.25	J	ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	32.3		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.9		ppt
RNN-950+00-ICCS-0.0-2.0	13207914.26	703763	10/20/2015	0	0.2	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	0.551	J	ppt
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	ETEQ	ETEQ	15		ppt
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	ETEQ	ETEQ	15		ppt
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	24	J	ng/kg
RNN-957+00-IC171-0.0-0.5	13207741.57	703245.9797	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	24	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RNN-957+00-IC171-0.5-1.0	13207741.57	703245.9797	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC171-1.0-2.1	13207741.57	703245.9797	10/28/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-957+00-IC171-2.1-3.5	13207741.57	703245.9797	10/28/2008	2.1	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC171-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC171-4.8-6.1	13207741.57	703245.9797	10/28/2008	4.8	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC171-6.1-7.9	13207741.57	703245.9797	10/28/2008	6.1	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC171-FD-3.5-4.8	13207741.57	703245.9797	10/28/2008	3.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC21-0.0-0.5	13207887.9	703216.3359	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	ETEQ	ETEQ	6	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-957+00-IC21-0.5-1.0	13207887.9	703216.3359	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC21-1.0-1.6	13207887.9	703216.3359	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC21-1.6-2.7	13207887.9	703216.3359	10/27/2008	1.6	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC21-2.7-3.9	13207887.9	703216.3359	10/27/2008	2.7	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-957+00-IC21-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-5.0-5.7	13207887.9	703216.3359	10/27/2008	5	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4		ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4		ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-5.7-7.0	13207887.9	703216.3359	10/27/2008	5.7	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-7.0-8.5	13207887.9	703216.3359	10/27/2008	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC21-FD-3.9-5.0	13207887.9	703216.3359	10/27/2008	3.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	ETEQ	ETEQ	13		ppt
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	ETEQ	ETEQ	13		ppt
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RNN-957+00-IC263-0.0-0.5	13207651.1	703264.0971	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	200		ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	200		ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	ETEQ	ETEQ	52		ppt
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	ETEQ	ETEQ	52		ppt
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	60	J	ng/kg
RNN-957+00-IC263-0.5-1.0	13207651.1	703264.0971	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	60	J	ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	604		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	604		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	190		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	190		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	201		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	201		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	ETEQ	ETEQ	230		ppt
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	ETEQ	ETEQ	230		ppt
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	223		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	223		ng/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	103-33-3	Azobenzene	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	103-33-3	Azobenzene	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	108-95-2	Phenol	0.033	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	108-95-2	Phenol	0.033	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	110-86-1	Pyridine	0.036	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	110-86-1	Pyridine	0.036	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	120-12-7	Anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	120-12-7	Anthracene	0.048	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	129-00-0	Pyrene	0.55		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	129-00-0	Pyrene	0.55		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1918-16-7	Propachlor	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1918-16-7	Propachlor	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	206-44-0	Fluoranthene	0.38		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	206-44-0	Fluoranthene	0.38		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	218-01-9	Chrysene	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	218-01-9	Chrysene	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	2385-85-5	Mirex	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	2385-85-5	Mirex	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	297-97-2	Thionazin	0.0085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	297-97-2	Thionazin	0.0085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	298-02-2	Phorate	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	298-02-2	Phorate	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	299-84-3	Ronnel	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	299-84-3	Ronnel	0.009	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	309-00-2	Aldrin	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	309-00-2	Aldrin	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	319-85-7	beta-BHC	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	319-85-7	beta-BHC	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	319-86-8	delta-BHC	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	319-86-8	delta-BHC	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	465-73-6	Isodrin	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	465-73-6	Isodrin	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	52-85-7	Famphur	0.011	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	52-85-7	Famphur	0.011	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	56-38-2	Parathion	0.0075	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	56-38-2	Parathion	0.0075	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	60-51-5	Dimethoate	0.009	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	60-51-5	Dimethoate	0.009	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	60-57-1	Dieldrin	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	60-57-1	Dieldrin	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	62-53-3	Aniline	0.05	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	62-53-3	Aniline	0.05	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-20-8	Endrin	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-20-8	Endrin	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	76-44-8	Heptachlor	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	76-44-8	Heptachlor	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	763-93-9	3-Hexen-2-one	9.07		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	763-93-9	3-Hexen-2-one	9.07		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	78-59-1	Isophorone	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	78-59-1	Isophorone	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.34		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.34		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	86-73-7	Fluorene	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	86-73-7	Fluorene	0.032	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	86-74-8	Carbazole	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	86-74-8	Carbazole	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-85-7	Dinoseb	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	88-85-7	Dinoseb	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-20-3	Naphthalene	0.047	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-20-3	Naphthalene	0.047	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	92-87-5	Benzidine	0.12	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	92-87-5	Benzidine	0.12	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	36.5		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	36.5		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	19		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	30402-15-4	PeCDF (total)	817		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	30402-15-4	PeCDF (total)	817		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	2460		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	2460		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	34465-46-8	HxCDD (total)	253		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	34465-46-8	HxCDD (total)	253		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	432		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	432		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	36088-22-9	PeCDD (total)	71.5		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	36088-22-9	PeCDD (total)	71.5		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	37871-00-4	HpCDD (total)	826		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	37871-00-4	HpCDD (total)	826		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	38998-75-3	HpCDF (total)	916		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	38998-75-3	HpCDF (total)	916		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	39001-02-0	OCTACHLORODIBENZOFURAN	723		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	39001-02-0	OCTACHLORODIBENZOFURAN	723		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	8.03		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	8.03		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	8.24		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	8.24		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	41903-57-5	TCDD (total)	99.2		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	41903-57-5	TCDD (total)	99.2		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	513		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	513		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	29.9		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	29.9		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	55684-94-1	HxCDF (total)	527		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	55684-94-1	HxCDF (total)	527		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	55722-27-5	TCDF (total)	1280	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	55722-27-5	TCDF (total)	1280	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	194	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	194	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	207		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	207		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	44.8	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	44.8	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	30.7		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	30.7		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	24.1	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	24.1	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	366		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	366		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	184		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	184		pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	6.07	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	6.07	J	pg/g
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7429-90-5	Aluminum	960		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7429-90-5	Aluminum	960		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-89-6	Iron	2200		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-89-6	Iron	2200		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-92-1	Lead	3.3		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-92-1	Lead	3.3		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-93-2	Lithium	2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-93-2	Lithium	2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-95-4	Magnesium	2800		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-95-4	Magnesium	2800		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-96-5	Manganese	53		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-96-5	Manganese	53		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-02-0	Nickel	2.2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-02-0	Nickel	2.2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-09-7	Potassium	120		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-09-7	Potassium	120		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-22-4	Silver	0.022	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-22-4	Silver	0.022	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-23-5	Sodium	65		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-23-5	Sodium	65		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-24-6	Strontium	15		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-24-6	Strontium	15		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-28-0	Thallium	0.098	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-28-0	Thallium	0.098	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-31-5	Tin	0.114	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-31-5	Tin	0.114	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-32-6	Titanium	42		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-32-6	Titanium	42		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-36-0	Antimony	0.023	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-36-0	Antimony	0.023	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-38-2	Arsenic	2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-38-2	Arsenic	2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-39-3	Barium	20		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-39-3	Barium	20		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-41-7	Beryllium	0.041	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-41-7	Beryllium	0.041	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-42-8	Boron	10		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-42-8	Boron	10		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-43-9	Cadmium	0.045	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-43-9	Cadmium	0.045	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-47-3	Chromium (total)	3.6		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-47-3	Chromium (total)	3.6		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-48-4	Cobalt	1.4		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-48-4	Cobalt	1.4		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-50-8	Copper	3.2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-50-8	Copper	3.2		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-57-5	Gold	0.0505	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-57-5	Gold	0.0505	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-62-2	Vanadium	2.9		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-62-2	Vanadium	2.9		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-66-6	Zinc	12		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-66-6	Zinc	12		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-70-2	Calcium	23000		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7440-70-2	Calcium	23000		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7782-49-2	Selenium	0.012	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7782-49-2	Selenium	0.012	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-97-6	Mercury	0.0094	J	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	7439-97-6	Mercury	0.0094	J	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TPAH_ERA_Dow	Total PAHs ERA	1.248		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TPAH_ERA_Dow	Total PAHs ERA	1.248		mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TOC	Total Organic Carbon	0.4		percent
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TOC	Total Organic Carbon	0.4		percent
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RNN-957+00-IC263-1.0-1.7	13207651.1	703264.0971	10/27/2008	1	1.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	ETEQ	ETEQ	5.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC263-1.7-2.5	13207651.1	703264.0971	10/27/2008	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9		ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9		ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-957+00-IC263-2.5-4.4	13207651.1	703264.0971	10/27/2008	2.5	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC263-4.4-6.4	13207651.1	703264.0971	10/27/2008	4.4	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC263-6.4-8.4	13207651.1	703264.0971	10/27/2008	6.4	8.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC88-0.0-0.5	13207822.27	703226.9328	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-957+00-IC88-0.5-1.0	13207822.27	703226.9328	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	ETEQ	ETEQ	8	U	ppt
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	ETEQ	ETEQ	8	U	ppt
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC88-1.0-1.3	13207822.27	703226.9328	10/28/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	ETEQ	ETEQ	5.5	U	ppt
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC88-1.3-1.8	13207822.27	703226.9328	10/28/2008	1.3	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	ETEQ	ETEQ	7	U	ppt
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	ETEQ	ETEQ	7	U	ppt
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC88-1.8-3.0	13207822.27	703226.9328	10/28/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC88-3.0-5.0	13207822.27	703226.9328	10/28/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC88-5.0-6.2	13207822.27	703226.9328	10/28/2008	5	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	ETEQ	ETEQ	5	U	ppt
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-957+00-IC88-6.2-7.1	13207822.27	703226.9328	10/28/2008	6.2	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	ETEQ	ETEQ	17		ppt
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	ETEQ	ETEQ	17		ppt
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-963+00-IC157-0.0-0.5	13207640.86	702680.1617	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	ETEQ	ETEQ	10		ppt
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	ETEQ	ETEQ	10		ppt
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-963+00-IC157-0.5-1.0	13207640.86	702680.1617	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	ETEQ	ETEQ	14		ppt
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	ETEQ	ETEQ	14		ppt
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-963+00-IC157-1.0-2.6	13207640.86	702680.1617	10/28/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	ETEQ	ETEQ	8.5	U	ppt
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	ETEQ	ETEQ	8.5	U	ppt
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RNN-963+00-IC157-2.6-3.3	13207640.86	702680.1617	10/28/2008	2.6	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	ETEQ	ETEQ	6	U	ppt
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	ETEQ	ETEQ	6	U	ppt
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC157-3.3-5.0	13207640.86	702680.1617	10/28/2008	3.3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC157-5.0-5.6	13207640.86	702680.1617	10/28/2008	5	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC157-5.6-7.6	13207640.86	702680.1617	10/28/2008	5.6	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-963+00-IC207-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RNN-963+00-IC207-0.5-1.0	13207591.07	702684.6613	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	57		ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	57		ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	ETEQ	ETEQ	17		ppt
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	ETEQ	ETEQ	17		ppt
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RNN-963+00-IC207-1.0-1.3	13207591.07	702684.6613	10/28/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	174		ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	174		ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	66		ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	66		ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72		ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72		ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	ETEQ	ETEQ	53		ppt
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	ETEQ	ETEQ	53		ppt
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	66	J	ng/kg
RNN-963+00-IC207-1.3-2.5	13207591.07	702684.6613	10/28/2008	1.3	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	66	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	ETEQ	ETEQ	28		ppt
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	ETEQ	ETEQ	28		ppt
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	39	J	ng/kg
RNN-963+00-IC207-2.5-4.0	13207591.07	702684.6613	10/28/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	39	J	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-963+00-IC207-4.0-6.0	13207591.07	702684.6613	10/28/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC207-6.0-8.0	13207591.07	702684.6613	10/28/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC207-FD-0.0-0.5	13207591.07	702684.6613	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3570		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3570		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1890		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1890		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2440		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2440		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	ETEQ	ETEQ	1300		ppt
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	ETEQ	ETEQ	1300		ppt
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1990		ng/kg
RNN-963+00-IC255-0.0-0.5	13207542.92	702692.2434	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1990		ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	71		ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	71		ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	ETEQ	ETEQ	24		ppt
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	ETEQ	ETEQ	24		ppt
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
RNN-963+00-IC255-0.5-1.0	13207542.92	702692.2434	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3880		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3880		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2450		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2450		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3060		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3060		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	ETEQ	ETEQ	1700		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	ETEQ	ETEQ	1700		ppt
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2660		ng/kg
RNN-963+00-IC255-1.0-2.1	13207542.92	702692.2434	10/28/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2660		ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC255-2.1-3.6	13207542.92	702692.2434	10/28/2008	2.1	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	ETEQ	ETEQ	10		ppt
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	ETEQ	ETEQ	10		ppt
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RNN-963+00-IC255-3.6-5.6	13207542.92	702692.2434	10/28/2008	3.6	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC255-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC255-7.0-9.0	13207542.92	702692.2434	10/28/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC255-FD-5.6-7.0	13207542.92	702692.2434	10/28/2008	5.6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14600		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14600		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7320		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7320		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8900		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8900		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	ETEQ	ETEQ	5000		ppt
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	ETEQ	ETEQ	5000		ppt
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6570		ng/kg
RNN-963+00-IC52-0.0-0.5	13207744.03	702660.7252	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6570		ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15	J	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15	J	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-963+00-IC52-0.5-1.0	13207744.03	702660.7252	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	ETEQ	ETEQ	6	U	ppt
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	ETEQ	ETEQ	6	U	ppt
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC52-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	ETEQ	ETEQ	6	U	ppt
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	ETEQ	ETEQ	6	U	ppt
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC52-2.4-4.0	13207744.03	702660.7252	10/28/2008	2.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC52-4.0-6.0	13207744.03	702660.7252	10/28/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC52-6.0-7.3	13207744.03	702660.7252	10/28/2008	6	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	ETEQ	ETEQ	5	U	ppt
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC52-7.3-8.5	13207744.03	702660.7252	10/28/2008	7.3	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	ETEQ	ETEQ	5.5	U	ppt
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	ETEQ	ETEQ	5.5	U	ppt
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-963+00-IC52-FD-1.0-2.4	13207744.03	702660.7252	10/28/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.85	J	ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	284		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	94.9		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	102		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	73.7		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	80.3		ppt
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	80.3		ppt
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	80.3		ppt
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.7		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28.4		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.5		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.07		ng/kg
RNN-965+00-ICCS-0.0-0.2	13207646.89	702493.95	6/9/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.37		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	124		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	329		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.54	J	ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.07		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.9		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.9		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.73		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	42.1		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	145		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.5		ng/kg
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	98.1		ppt
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	98.1		ppt
RNN-965+00-ICCS-0.0-0.2-060117	13207646.89	702493.95	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	98.1		ppt
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	30.9		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.53	J	ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2300		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1130		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1170		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	922		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.06		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	230		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	339		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35.1		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	92.2		ng/kg
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	771		ppt
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	771		ppt
RNN-965+00-ICCS-0.0-0.2-100116	13207646.89	702493.95	10/25/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	771		ppt
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	604		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.25	UJ	ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	189		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	187		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	17.1		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	131		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60.4		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.55	U	ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.68		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.1		ng/kg
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	149		ppt
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	167		ppt
RNN-965+00-ICCS-0.0-0.2-100117	13207646.89	702493.95	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	185		ppt
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.393	UJ	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92.2		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.7	J	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	27.4	J	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	46.1		ppt
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.393	U	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.22		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.81		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.989		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.74		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.452	UJ	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1110		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	625		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	749		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	527	J	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	542		ppt
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.452	U	ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	111		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	188		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.5		ng/kg
RNN-965+00-ICCS-0.0-2.0	13207646.89	702493.95	10/20/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	52.7		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7895	UJ	ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2300		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1480		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1960		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1660		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1030		ppt
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7895	U	ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	230		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	445		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	58.9		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP	13207646.89	702493.95	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	166		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5995	UJ	ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	201		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78.8		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	85.3		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	72.8	J	ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	90.8		ppt
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5995	U	ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20.1		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23.6		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.56		ng/kg
RNN-965+00-ICCS-0.0-2.0-DUP2	13207646.89	702493.95	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.28		ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	ETEQ	ETEQ	10		ppt
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	ETEQ	ETEQ	10		ppt
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC134-0.0-0.5	13207619.07	702112.0666	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44		ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44		ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	ETEQ	ETEQ	11		ppt
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	ETEQ	ETEQ	11		ppt
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC134-0.5-1.0	13207619.07	702112.0666	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	ETEQ	ETEQ	14		ppt
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	ETEQ	ETEQ	14		ppt
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
ROO-968+50-IC134-1.0-1.6	13207619.07	702112.0666	10/29/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
ROO-968+50-IC134-1.6-2.2	13207619.07	702112.0666	10/29/2008	1.6	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC134-2.2-3.1	13207619.07	702112.0666	10/29/2008	2.2	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC134-3.1-5.1	13207619.07	702112.0666	10/29/2008	3.1	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC134-5.1-7.1	13207619.07	702112.0666	10/29/2008	5.1	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	ETEQ	ETEQ	23		ppt
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	ETEQ	ETEQ	23		ppt
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
ROO-968+50-IC23-0.0-0.5	13207730.26	702119.2527	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	ETEQ	ETEQ	3600		ppt
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	ETEQ	ETEQ	3600		ppt
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10100		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10100		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4750		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4750		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8570		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8570		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5980		ng/kg
ROO-968+50-IC23-0.5-1.0	13207730.26	702119.2527	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5980		ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48		ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48		ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	ETEQ	ETEQ	14		ppt
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	ETEQ	ETEQ	14		ppt
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
ROO-968+50-IC23-1.0-3.0	13207730.26	702119.2527	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC23-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC23-5.0-7.0	13207730.26	702119.2527	10/29/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-968+50-IC23-FD-3.0-5.0	13207730.26	702119.2527	10/29/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
ROO-968+50-IC246-0.0-0.5	13207506.65	702115.1851	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
ROO-968+50-IC246-0.5-1.0	13207506.65	702115.1851	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC246-1.0-1.6	13207506.65	702115.1851	10/8/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-968+50-IC246-1.6-2.2	13207506.65	702115.1851	10/8/2008	1.6	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC246-2.2-2.6	13207506.65	702115.1851	10/8/2008	2.2	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC246-2.6-4.6	13207506.65	702115.1851	10/8/2008	2.6	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	ETEQ	ETEQ	5	U	ppt
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-968+50-IC246-4.6-6.5	13207506.65	702115.1851	10/8/2008	4.6	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	ETEQ	ETEQ	5.5	U	ppt
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-968+50-IC246-6.5-8.1	13207506.65	702115.1851	10/8/2008	6.5	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	141		ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	141		ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43	J	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43	J	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	ETEQ	ETEQ	37		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	ETEQ	ETEQ	37		ppt
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34	J	ng/kg
ROO-974+50-IC128-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34	J	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	ETEQ	ETEQ	11		ppt
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	ETEQ	ETEQ	11		ppt
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
ROO-974+50-IC128-0.5-1.0	13207784.4	701540.5874	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	ETEQ	ETEQ	13		ppt
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	ETEQ	ETEQ	13		ppt
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
ROO-974+50-IC128-1.0-1.8	13207784.4	701540.5874	11/3/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1918-16-7	Propachlor	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1918-16-7	Propachlor	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	206-44-0	Fluoranthene	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	206-44-0	Fluoranthene	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	208-96-8	Acenaphthylene	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	208-96-8	Acenaphthylene	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	218-01-9	Chrysene	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	218-01-9	Chrysene	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	2303-16-4	Diallate (total)	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	2303-16-4	Diallate (total)	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	2385-85-5	Mirex	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	2385-85-5	Mirex	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	27304-13-8	Oxychlordane	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	27304-13-8	Oxychlordane	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	297-97-2	Thionazin	0.0085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	297-97-2	Thionazin	0.0085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	298-00-0	Methyl parathion	0.0075	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	298-00-0	Methyl parathion	0.0075	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	298-02-2	Phorate	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	298-02-2	Phorate	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	298-04-4	Disulfoton	0.0085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	298-04-4	Disulfoton	0.0085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	299-84-3	Ronnel	0.009	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	299-84-3	Ronnel	0.009	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	309-00-2	Aldrin	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	309-00-2	Aldrin	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	319-84-6	alpha-BHC	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	319-84-6	alpha-BHC	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	319-85-7	beta-BHC	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	319-85-7	beta-BHC	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	319-86-8	delta-BHC	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	319-86-8	delta-BHC	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	33213-65-9	Endosulfan II	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	33213-65-9	Endosulfan II	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	465-73-6	Isodrin	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	465-73-6	Isodrin	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	50-29-3	4,4'-DDT	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	50-29-3	4,4'-DDT	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	52-85-7	Famphur	0.011	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	52-85-7	Famphur	0.011	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	53-19-0	2,4'-DDD	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	53-19-0	2,4'-DDD	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	56-38-2	Parathion	0.0075	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	56-38-2	Parathion	0.0075	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	58-89-9	gamma-BHC	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	58-89-9	gamma-BHC	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	60-51-5	Dimethoate	0.009	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	60-51-5	Dimethoate	0.009	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	60-57-1	Dieldrin	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	60-57-1	Dieldrin	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	62-53-3	Aniline	0.05	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	62-53-3	Aniline	0.05	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	67-72-1	Hexachloroethane	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	67-72-1	Hexachloroethane	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-20-8	Endrin	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-20-8	Endrin	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-43-5	Methoxychlor	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-43-5	Methoxychlor	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-54-8	4,4'-DDD	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-54-8	4,4'-DDD	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-55-9	4,4'-DDE	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	72-55-9	4,4'-DDE	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	76-44-8	Heptachlor	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	76-44-8	Heptachlor	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	763-93-9	3-Hexen-2-one	22.26		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	763-93-9	3-Hexen-2-one	22.26		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	78-59-1	Isophorone	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	78-59-1	Isophorone	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	80-05-7	BISPHENOL A	0.022	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	80-05-7	BISPHENOL A	0.022	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	83-32-9	Acenaphthene	0.013	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	83-32-9	Acenaphthene	0.013	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	84-66-2	Diethylphthalate	0.056	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	84-66-2	Diethylphthalate	0.056	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	85-01-8	Phenanthrene	0.05	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	85-01-8	Phenanthrene	0.05	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23800		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23800		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6080		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6080		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5680		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5680		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	ETEQ	ETEQ	5200		ppt
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	ETEQ	ETEQ	5200		ppt
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3100		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3100		ng/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	103-33-3	Azobenzene	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	103-33-3	Azobenzene	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	106-44-5	4-Methylphenol	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	106-44-5	4-Methylphenol	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	108-39-4	3-Methylphenol	0.036	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	108-39-4	3-Methylphenol	0.036	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	108-95-2	Phenol	0.033	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	108-95-2	Phenol	0.033	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	110-86-1	Pyridine	0.036	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	110-86-1	Pyridine	0.036	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	120-12-7	Anthracene	0.048	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	120-12-7	Anthracene	0.048	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	129-00-0	Pyrene	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	129-00-0	Pyrene	0.026	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	132-64-9	Dibenzofuran	0.026	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	132-64-9	Dibenzofuran	0.026	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	86-73-7	Fluorene	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	86-73-7	Fluorene	0.032	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	86-74-8	Carbazole	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	86-74-8	Carbazole	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-85-7	Dinoseb	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	88-85-7	Dinoseb	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-20-3	Naphthalene	0.047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-20-3	Naphthalene	0.047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	92-87-5	Benzidine	0.12	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	92-87-5	Benzidine	0.12	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-48-7	2-Methylphenol	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-48-7	2-Methylphenol	0.031	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	959-98-8	Endosulfan I	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	959-98-8	Endosulfan I	0.005	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	98-95-3	Nitrobenzene	0.034	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	98-95-3	Nitrobenzene	0.034	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	8001-35-2	Toxaphene	0.083	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	8001-35-2	Toxaphene	0.083	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7429-90-5	Aluminum	1000		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7429-90-5	Aluminum	1000		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-89-6	Iron	4200		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-89-6	Iron	4200		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-92-1	Lead	2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-92-1	Lead	2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-93-2	Lithium	2.2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-93-2	Lithium	2.2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-95-4	Magnesium	7200		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-95-4	Magnesium	7200		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-96-5	Manganese	150		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-96-5	Manganese	150		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-02-0	Nickel	2.5		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-02-0	Nickel	2.5		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-09-7	Potassium	110		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-09-7	Potassium	110		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-22-4	Silver	0.022	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-22-4	Silver	0.022	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-23-5	Sodium	77		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-23-5	Sodium	77		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-24-6	Strontium	15		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-24-6	Strontium	15		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-28-0	Thallium	0.098	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-28-0	Thallium	0.098	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-31-5	Tin	0.114	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-31-5	Tin	0.114	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-32-6	Titanium	49		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-32-6	Titanium	49		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-36-0	Antimony	0.023	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-36-0	Antimony	0.023	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-38-2	Arsenic	2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-38-2	Arsenic	2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-39-3	Barium	10		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-39-3	Barium	10		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-41-7	Beryllium	0.041	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-41-7	Beryllium	0.041	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-42-8	Boron	7.7		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-42-8	Boron	7.7		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-43-9	Cadmium	0.045	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-43-9	Cadmium	0.045	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-47-3	Chromium (total)	4.2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-47-3	Chromium (total)	4.2		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-48-4	Cobalt	1.8		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-48-4	Cobalt	1.8		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-50-8	Copper	1.6		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-50-8	Copper	1.6		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-57-5	Gold	0.0505	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-57-5	Gold	0.0505	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-62-2	Vanadium	4.1		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-62-2	Vanadium	4.1		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-66-6	Zinc	14		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-66-6	Zinc	14		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-70-2	Calcium	88000		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7440-70-2	Calcium	88000		mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7782-49-2	Selenium	0.012	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7782-49-2	Selenium	0.012	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-97-6	Mercury	0.0047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	7439-97-6	Mercury	0.0047	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TOC	Total Organic Carbon	0.2		percent
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TOC	Total Organic Carbon	0.2		percent
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
ROO-974+50-IC128-1.8-4.0	13207784.4	701540.5874	11/3/2008	1.8	4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC128-4.0-6.0	13207784.4	701540.5874	11/3/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-974+50-IC128-6.0-8.0	13207784.4	701540.5874	11/3/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	163		ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	163		ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	ETEQ	ETEQ	40		ppt
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	ETEQ	ETEQ	40		ppt
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
ROO-974+50-IC128-FD-0.0-0.5	13207784.4	701540.5874	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	116		ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	116		ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	ETEQ	ETEQ	35		ppt
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	ETEQ	ETEQ	35		ppt
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	52		ng/kg
ROO-974+50-IC194-0.0-0.5	13207720.35	701521.7064	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	52		ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC194-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC194-1.0-3.0	13207720.35	701521.7064	10/8/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
ROO-974+50-IC194-10.0-12.0	13207720.35	701521.7064	10/8/2008	10	12	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-974+50-IC194-3.0-5.4	13207720.35	701521.7064	10/8/2008	3	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	ETEQ	ETEQ	5.5	U	ppt
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	ETEQ	ETEQ	5.5	U	ppt
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC194-7.0-9.4	13207720.35	701521.7064	10/8/2008	7	9.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
ROO-974+50-IC194-9.4-10.0	13207720.35	701521.7064	10/8/2008	9.4	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC194-FD-0.5-1.0	13207720.35	701521.7064	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	ETEQ	ETEQ	37		ppt
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	ETEQ	ETEQ	37		ppt
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	50		ng/kg
ROO-974+50-IC57-0.0-0.5	13207853.59	701562.0186	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	50		ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-974+50-IC57-0.5-1.0	13207853.59	701562.0186	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	175		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	175		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	ETEQ	ETEQ	49		ppt
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	ETEQ	ETEQ	49		ppt
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59		ng/kg
ROO-974+50-IC57-1.0-2.5	13207853.59	701562.0186	10/29/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59		ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC57-2.5-3.1	13207853.59	701562.0186	10/29/2008	2.5	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	ETEQ	ETEQ	5.5	U	ppt
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	ETEQ	ETEQ	5.5	U	ppt
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC57-3.1-5.0	13207853.59	701562.0186	10/29/2008	3.1	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-974+50-IC57-5.0-7.0	13207853.59	701562.0186	10/29/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	ETEQ	ETEQ	5	U	ppt
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+50-IC57-7.0-8.6	13207853.59	701562.0186	10/29/2008	7	8.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	124689-HXCDF	124689-HxCDF	18.9		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.91	J	ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	602		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	287		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	409		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	285		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.82		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60.2		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86.1		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.3		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.5		ng/kg
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	212		ppt
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	212		ppt
ROO-977+50-IC35-0.0-0.5	13208055.58	701346.82	11/20/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	212		ppt
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	124689-HXCDF	124689-HxCDF	7.08		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.22	J	ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22.6		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.58	J	ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.27	J	ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.89	J	ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.43		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.26		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.27		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.188		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.889		ng/kg
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	8.84		ppt
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	8.84		ppt
ROO-977+50-IC35-0.5-1.0	13208055.58	701346.82	11/20/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	8.84		ppt
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	124689-HXCDF	124689-HxCDF	20.6		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.07	J	ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.9		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30.9		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31.7		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.1	J	ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.15		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.59		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.28		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.95		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.21		ng/kg
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	25.5		ppt
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	25.5		ppt
ROO-977+50-IC35-1.0-2.8	13208055.58	701346.82	11/20/2017	1	2.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	25.5		ppt
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	124689-HXCDF	124689-HxCDF	13.9		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.15		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2860		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	816		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	751		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	504		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.3		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	286		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	245		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.5		ng/kg
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	50.4		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	673		ppt
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	673		ppt
ROO-977+50-IC35-2.8-4.8	13208055.58	701346.82	11/20/2017	2.8	4.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	673		ppt
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	124689-HXCDF	124689-HxCDF	0.69		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.14	J	ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.05	J	ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.81	J	ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.16	J	ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.14	J	ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.28		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.605		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.842		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0649		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.314		ng/kg
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	4.52		ppt
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4.52		ppt
ROO-977+50-IC35-4.8-6.0	13208055.58	701346.82	11/20/2017	4.8	6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	4.52		ppt
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	124689-HXCDF	124689-HxCDF	1.38		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.21	UJ	ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	99.2		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.6		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26.4		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	17.5	J	ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.4	U	ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.92		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.57		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.793		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.75		ng/kg
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	23.1		ppt
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	30.2		ppt
ROO-977+50-IC35-6.0-8.0	13208055.58	701346.82	11/20/2017	6	8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	37.2		ppt
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	124689-HXCDF	124689-HxCDF	0.573		ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.07	UJ	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.76	J	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.03	J	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.597	J	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.15	UJ	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.15	U	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.176		ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.609		ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0179		ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.515	U	ng/kg
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.883		ppt
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	8.21		ppt
ROO-977+50-IC35-8.0-9.3	13208055.58	701346.82	11/20/2017	8	9.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	15.5		ppt
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	43.7		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.35	U	ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4190		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1200		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1000		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	596		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.7	U	ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	419		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	359		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30.1		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	59.6		ng/kg
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	954		ppt
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	963		ppt
ROO-978+00-IC100-0.0-0.5	13208059.94	701257.91	6/8/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	973		ppt
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	33.4		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.34	UJ	ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2210		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	676		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	713		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	464		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.65	U	ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	221		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21.4		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	46.4		ng/kg
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	540		ppt
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	550		ppt
ROO-978+00-IC100-0.5-1.0	13208059.94	701257.91	6/8/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	560		ppt
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	124689-HXCDF	124689-HxCDF	10.5		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.46	J	ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	99.1		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39.5		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32.6		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.9	J	ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.93		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.91		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.9		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.979		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.89		ng/kg
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	31.4		ppt
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	31.4		ppt
ROO-978+00-IC100-1.0-3.0	13208059.94	701257.91	6/8/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	31.4		ppt
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	124689-HXCDF	124689-HxCDF	4.78		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.35	UJ	ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	490		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	159		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	167		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	140		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.7	U	ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47.7		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.01		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14		ng/kg
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	TEQ-WHO_05_0.0L	ETEQ (ND=0)	127		ppt
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	139		ppt
ROO-978+00-IC100-10.0-12.0	13208059.94	701257.91	6/8/2017	10	12	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	151		ppt
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	124689-HXCDF	124689-HxCDF	2.62		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.15	UJ	ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	381		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	126		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	137		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	103		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.1		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37.9		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.11		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.3		ng/kg
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	TEQ-WHO_05_0.0L	ETEQ (ND=0)	99.5		ppt
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	113		ppt
ROO-978+00-IC100-10.0-12.0-DUP	13208059.94	701257.91	6/8/2017	10	12	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	127		ppt
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.65	UJ	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.6	J	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.2	J	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.36	J	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.7	J	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.3	U	ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.56		ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.659		ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0709		ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.27		ng/kg
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1.72		ppt
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	20.7		ppt
ROO-978+00-IC100-12.0-14.0	13208059.94	701257.91	6/8/2017	12	14	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	39.7		ppt
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	5.08		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1	J	ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.6		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.3	J	ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.53	J	ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.13	J	ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.01		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.86		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.286		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.913		ng/kg
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	12.2		ppt
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	12.2		ppt
ROO-978+00-IC100-3.0-5.0	13208059.94	701257.91	6/8/2017	3	5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	12.2		ppt
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	124689-HXCDF	124689-HxCDF	2.65		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.3	UJ	ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	88.2		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.6		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32.5		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.9	J	ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.6	U	ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.82		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.59		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.975		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.29		ng/kg
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	23.8		ppt
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35.5		ppt
ROO-978+00-IC100-5.0-5.8	13208059.94	701257.91	6/8/2017	5	5.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	47.1		ppt
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	124689-HXCDF	124689-HxCDF	42.8		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.7		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10300		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2870		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3440		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2420		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.5		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1030		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	862		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	103		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	242		ng/kg
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2490		ppt
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2490		ppt
ROO-978+00-IC100-5.8-6.1	13208059.94	701257.91	6/8/2017	5.8	6.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2490		ppt
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	124689-HXCDF	124689-HxCDF	8.29		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.3	UJ	ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1280		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	399		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	424		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	339		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.6	U	ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	128		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	120		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.7		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	33.9		ng/kg
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	324		ppt
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	337		ppt
ROO-978+00-IC100-6.1-7.0	13208059.94	701257.91	6/8/2017	6.1	7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	351		ppt
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	124689-HXCDF	124689-HxCDF	64.9		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	66.5	UJ	ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15200		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3160		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3480		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2420		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	134	U	ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1520		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	947		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	104		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	242		ng/kg
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3090		ppt
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3240		ppt
ROO-978+00-IC100-7.0-7.2	13208059.94	701257.91	6/8/2017	7	7.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	3390		ppt
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	124689-HXCDF	124689-HxCDF	13.6		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.97	UJ	ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1420		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	489		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	521		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	397		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.95	U	ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	142		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	147		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.6		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	39.7		ng/kg
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	378		ppt
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	389		ppt
ROO-978+00-IC100-7.2-9.4	13208059.94	701257.91	6/8/2017	7.2	9.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	400		ppt
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	124689-HXCDF	124689-HxCDF	119		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	53.7	J	ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39900		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8950		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6040		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6570		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	107		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3990		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2690		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	181		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	657		ng/kg
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	TEQ-WHO_05_0.0L	ETEQ (ND=0)	8380		ppt
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	8380		ppt
ROO-978+00-IC100-9.4-10.0	13208059.94	701257.91	6/8/2017	9.4	10	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	8380		ppt
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	124689-HXCDF	124689-HxCDF	32.3		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	UJ	ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	442		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	194		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	234		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	179		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16	U	ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44.2		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	58.1		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.01		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	17.9		ng/kg
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	140		ppt
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	158		ppt
ROO-978+00-IC36-0.0-0.7	13208094.22	701313.65	6/8/2017	0	0.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	175		ppt
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	124689-HXCDF	124689-HxCDF	107		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.3	UJ	ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	845		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	381		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	511		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	370		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.7	U	ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84.5		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.3		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	37		ng/kg
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	276		ppt
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	288		ppt
ROO-978+00-IC36-0.7-1.1	13208094.22	701313.65	6/8/2017	0.7	1.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	300		ppt
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	124689-HXCDF	124689-HxCDF	29.1		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.2	UJ	ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	346		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	91.8		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77.4		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.8		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.4	U	ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.6		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.5		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.32		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.68		ng/kg
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	77.2		ppt
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	95.2		ppt
ROO-978+00-IC36-1.1-2.3	13208094.22	701313.65	6/8/2017	1.1	2.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	113		ppt
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.45	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	224		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	92.3		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	81		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.9	U	ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22.4		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.7		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.31		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.1		ng/kg
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	67.7		ppt
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	81.8		ppt
ROO-978+00-IC36-11.5-13.2	13208094.22	701313.65	6/8/2017	11.5	13.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	96		ppt
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	124689-HXCDF	124689-HxCDF	182		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.4	J	ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30200		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10200		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9680		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7130		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	32.7		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3020		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3060		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	290		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	713		ng/kg
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7830		ppt
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	7830		ppt
ROO-978+00-IC36-2.3-3.7	13208094.22	701313.65	6/8/2017	2.3	3.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	7830		ppt
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	124689-HXCDF	124689-HxCDF	141		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.5	J	ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18900		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5490		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5400		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3770		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1890		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1650		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	162		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	377		ng/kg
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	4500		ppt
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4500		ppt
ROO-978+00-IC36-3.7-5.3	13208094.22	701313.65	6/8/2017	3.7	5.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	4500		ppt
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	124689-HXCDF	124689-HxCDF	180		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	27.5		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37100		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12000		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12300		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8640		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	55.1		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3710		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3590		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	369		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	864		ng/kg
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	9440		ppt
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	9440		ppt
ROO-978+00-IC36-5.3-6.1	13208094.22	701313.65	6/8/2017	5.3	6.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	9440		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.15	UJ	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25.4		ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.3	J	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.3	J	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.54	J	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.3	U	ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.54		ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.4		ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.39		ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.75		ng/kg
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7.8		ppt
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	23.6		ppt
ROO-978+00-IC36-6.1-7.5	13208094.22	701313.65	6/8/2017	6.1	7.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	39.3		ppt
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	124689-HXCDF	124689-HxCDF	4.51		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.15	UJ	ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	191		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	62.9		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	67.8		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	49.5	J	ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.3	U	ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19.1		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.9		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.03		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.95		ng/kg
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	49.4		ppt
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	63		ppt
ROO-978+00-IC36-7.5-9.5	13208094.22	701313.65	6/8/2017	7.5	9.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	76.6		ppt
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	124689-HXCDF	124689-HxCDF	7.68		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.05	UJ	ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	841		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	328		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	469		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	270		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.1	U	ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84.1		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	98.3		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.1		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	27		ng/kg
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	246		ppt
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	259		ppt
ROO-978+00-IC36-9.5-11.5	13208094.22	701313.65	6/8/2017	9.5	11.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	272		ppt
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	ETEQ	ETEQ	1130		ppt
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	126		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.69	J	ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3830		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1490		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1790		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1220		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.4		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	383		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	448		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	53.6		ng/kg
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1130		ppt
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1130		ppt
ROO-978+50-IC101-0.0-0.5	13208098.37	701229.65	6/8/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1130		ppt
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	ETEQ	ETEQ	24.8		ppt
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	39.9		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.7	UJ	ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.6		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.3	J	ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.6	J	ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.5	J	ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.5	U	ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.86		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.28		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.349		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.65		ng/kg
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	12.3		ppt
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	24.8		ppt
ROO-978+50-IC101-0.5-1.0	13208098.37	701229.65	6/8/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	37.4		ppt
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	ETEQ	ETEQ	62.8		ppt
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	124689-HXCDF	124689-HxCDF	11.8		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.2	UJ	ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	206		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65.4		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	61.3		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	46.3	J	ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.4	U	ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20.6		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.6		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.84		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.63		ng/kg
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	51.4		ppt
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	62.8		ppt
ROO-978+50-IC101-1.0-3.0	13208098.37	701229.65	6/8/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	74.3		ppt
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	ETEQ	ETEQ	1270		ppt
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	124689-HXCDF	124689-HxCDF	26.6		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.55	J	ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5010		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1630		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1580		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1150		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.11		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	501		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	489		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47.3		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	115		ng/kg
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1270		ppt
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1270		ppt
ROO-978+50-IC101-10.6-11.0	13208098.37	701229.65	6/8/2017	10.6	11	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1270		ppt
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	ETEQ	ETEQ	15400		ppt
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	124689-HXCDF	124689-HxCDF	325		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	70.5		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58700		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20200		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14200		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15000		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	141		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5870		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6050		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	425		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1500		ng/kg
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	15400		ppt
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	15400		ppt
ROO-978+50-IC101-11.0-11.8	13208098.37	701229.65	6/8/2017	11	11.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	15400		ppt
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	ETEQ	ETEQ	1530		ppt
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	124689-HXCDF	124689-HxCDF	28.3		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.31	J	ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5810		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1980		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2070		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1430		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.6		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	581		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	593		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	62.2		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	143		ng/kg
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1530		ppt
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1530		ppt
ROO-978+50-IC101-11.8-13.3	13208098.37	701229.65	6/8/2017	11.8	13.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1530		ppt
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	ETEQ	ETEQ	27.7		ppt
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	7.15		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.79	UJ	ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84.8		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.9		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.5		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23.4	J	ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.6	U	ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.48		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.97		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.764		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.34		ng/kg
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	19.3		ppt
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	27.7		ppt
ROO-978+50-IC101-3.0-5.0	13208098.37	701229.65	6/8/2017	3	5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	36		ppt
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	ETEQ	ETEQ	21.4		ppt
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	8.85		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.2	UJ	ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40.7		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.8	J	ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.4	J	ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.8	J	ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.5	U	ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.07		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.55		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.311		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.08		ng/kg
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	9.91		ppt
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	21.4		ppt
ROO-978+50-IC101-3.0-5.0-DUP	13208098.37	701229.65	6/8/2017	3	5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	32.9		ppt
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	ETEQ	ETEQ	257		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	124689-HXCDF	124689-HxCDF	15.3		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.92	UJ	ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	971		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	305		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	340		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	270		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.85	U	ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	97.1		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	91.5		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.2		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	27		ng/kg
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	248		ppt
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	257		ppt
ROO-978+50-IC101-5.0-6.6	13208098.37	701229.65	6/8/2017	5	6.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	266		ppt
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	ETEQ	ETEQ	14700		ppt
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	124689-HXCDF	124689-HxCDF	348		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	64.7		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	55900		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19100		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14300		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14600		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	129		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5590		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5730		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	430		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1460		ng/kg
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14700		ppt
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14700		ppt
ROO-978+50-IC101-6.6-8.6	13208098.37	701229.65	6/8/2017	6.6	8.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	14700		ppt
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	ETEQ	ETEQ	859		ppt
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	124689-HXCDF	124689-HxCDF	25.6		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.1	UJ	ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3210		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1080		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1020		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	952		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.2	U	ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	321		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	323		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30.5		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	95.2		ng/kg
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	846		ppt
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	859		ppt
ROO-978+50-IC101-8.6-10.6	13208098.37	701229.65	6/8/2017	8.6	10.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	873		ppt
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	113		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.68	J	ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9290		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5190		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6960		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5700		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.4		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	929		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1560		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	209		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	570		ng/kg
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3600		ppt
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3600		ppt
ROO-978+50-IC148-0.0-0.5	13208068.15	701193.66	8/21/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	3600		ppt
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	16.7		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.72	UJ	ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	395		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	227		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	347		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	282		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.45	U	ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39.5		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.4		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.2		ng/kg
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	161		ppt
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	171		ppt
ROO-978+50-IC148-0.5-1.0	13208068.15	701193.66	8/21/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	182		ppt
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	124689-HXCDF	124689-HxCDF	12.5		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	873		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	269		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	301		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	184		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	U	ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	87.3		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	80.7		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.03		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	18.4		ng/kg
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	215		ppt
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	228		ppt
ROO-978+50-IC148-1.0-2.6	13208068.15	701193.66	8/21/2017	1	2.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	241		ppt
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.05	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.99	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.9	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.98	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.4	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.1	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.3	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.47	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.15	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.94	U	ng/kg
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0	U	ppt
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	20.8		ppt
ROO-978+50-IC148-11.2-13.2	13208068.15	701193.66	8/21/2017	11.2	13.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	41.7		ppt
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.95	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.15	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.54	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.71	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.9	U	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.21	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.06	U	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.11	U	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.7	U	ng/kg
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0	U	ppt
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	15.4		ppt
ROO-978+50-IC148-11.2-13.2-DUP	13208068.15	701193.66	8/21/2017	11.2	13.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	30.7		ppt
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.25	UJ	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10.6	J	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.24	UJ	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.13	J	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.3	UJ	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13	U	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.06		ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.27	U	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0939		ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.93	U	ng/kg
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1.27		ppt
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	17.5		ppt
ROO-978+50-IC148-13.2-14.0	13208068.15	701193.66	8/21/2017	13.2	14	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	33.7		ppt
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	124689-HXCDF	124689-HxCDF	8.36		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.4	UJ	ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25.7		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.97	J	ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.94	J	ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.22	J	ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.9	U	ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.57		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.69		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.23		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.62		ng/kg
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	6.74		ppt
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	18.7		ppt
ROO-978+50-IC148-2.6-4.6	13208068.15	701193.66	8/21/2017	2.6	4.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	30.6		ppt
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	124689-HXCDF	124689-HxCDF	6.84		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.35	UJ	ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24.5		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.3	J	ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.21	J	ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.86	J	ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.7	U	ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.45		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.08		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.24		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.58		ng/kg
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7.01		ppt
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	18.8		ppt
ROO-978+50-IC148-4.6-6.6	13208068.15	701193.66	8/21/2017	4.6	6.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	30.6		ppt
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	124689-HXCDF	124689-HxCDF	19		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.59	UJ	ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	773		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	191		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	160		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	98.2		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.15	U	ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	77.3		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57.3		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.79		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.82		ng/kg
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	164		ppt
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	174		ppt
ROO-978+50-IC148-6.6-7.2	13208068.15	701193.66	8/21/2017	6.6	7.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	184		ppt
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.95	UJ	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.7	J	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.89	UJ	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.38	UJ	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14	U	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.17		ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.17	U	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.13	U	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.8	U	ng/kg
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1.29		ppt
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	18.9		ppt
ROO-978+50-IC148-7.2-9.2	13208068.15	701193.66	8/21/2017	7.2	9.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	36.5		ppt
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.05	UJ	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.12	UJ	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.46	UJ	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.81	UJ	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.55	UJ	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.1	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.21	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.04	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.11	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.755	U	ng/kg
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0	U	ppt
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	15.7		ppt
ROO-978+50-IC148-9.2-11.2	13208068.15	701193.66	8/21/2017	9.2	11.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	31.3		ppt
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	ETEQ	ETEQ	1820		ppt
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	187		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.99	J	ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6470		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2370		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2630		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2060		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.98		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	647		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	711		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	78.9		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	206		ng/kg
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1820		ppt
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1820		ppt
ROO-978+50-IC38-0.0-0.5	13208132.73	701283.81	6/8/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1820		ppt
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	ETEQ	ETEQ	447		ppt
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	76		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.01	J	ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1390		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	599		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	771		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	564		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.03		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	139		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	180		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.1		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.4		ng/kg
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	447		ppt
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	447		ppt
ROO-978+50-IC38-0.5-1.0	13208132.73	701283.81	6/8/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	447		ppt
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	ETEQ	ETEQ	234		ppt
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	124689-HXCDF	124689-HxCDF	11.3		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.6	UJ	ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	730		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	297		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	185		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	33.2	U	ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78.7		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.92		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	18.5		ng/kg
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	197		ppt
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	234		ppt
ROO-978+50-IC38-1.0-1.9	13208132.73	701283.81	6/8/2017	1	1.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	270		ppt
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	ETEQ	ETEQ	440		ppt
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	124689-HXCDF	124689-HxCDF	34.8		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.34	J	ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1370		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	574		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	742		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	591		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.67		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	137		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	172		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.3		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	59.1		ng/kg
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	440		ppt
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	440		ppt
ROO-978+50-IC38-1.9-2.2	13208132.73	701283.81	6/8/2017	1.9	2.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	440		ppt
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	ETEQ	ETEQ	44.4		ppt
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.8	UJ	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.42	J	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.6	UJ	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.4	UJ	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.1	UJ	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	33.7	U	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.44		ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.47	U	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.34	U	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.51	U	ng/kg
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.48		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	44.4		ppt
ROO-978+50-IC38-10.0-12.0	13208132.73	701283.81	6/8/2017	10	12	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	88.4		ppt
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	ETEQ	ETEQ	46.8		ppt
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18.3	UJ	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.38	J	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.2	UJ	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21.4	UJ	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	36.6	U	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.33		ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.15	U	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.34	U	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.14	U	ng/kg
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.37		ppt
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	46.8		ppt
ROO-978+50-IC38-12.0-13.0	13208132.73	701283.81	6/8/2017	12	13	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	93.2		ppt
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	ETEQ	ETEQ	54.5		ppt
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	124689-HXCDF	124689-HxCDF	11.7		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.2	UJ	ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	80.7		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26.1	J	ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.4	J	ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.3	J	ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30.4	U	ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.07		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.83		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.76		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.53		ng/kg
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	21.1		ppt
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	54.5		ppt
ROO-978+50-IC38-2.2-2.8	13208132.73	701283.81	6/8/2017	2.2	2.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	87.9		ppt
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	ETEQ	ETEQ	7290		ppt
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	124689-HXCDF	124689-HxCDF	140		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	27.6	J	ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28400		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9300		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8310		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6880		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	55.2		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2840		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2790		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	249		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	688		ng/kg
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7290		ppt
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	7290		ppt
ROO-978+50-IC38-2.8-3.2	13208132.73	701283.81	6/8/2017	2.8	3.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	7290		ppt
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	ETEQ	ETEQ	557		ppt
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	124689-HXCDF	124689-HxCDF	13.2		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.9	UJ	ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1950		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	679		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	759		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	521		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	33.8	U	ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	195		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.8		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	52.1		ng/kg
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	520		ppt
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	557		ppt
ROO-978+50-IC38-3.2-5.2	13208132.73	701283.81	6/8/2017	3.2	5.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	595		ppt
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	ETEQ	ETEQ	1000		ppt
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	124689-HXCDF	124689-HxCDF	18.2		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.55	J	ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3880		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1300		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1240		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	829		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.1		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	388		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	390		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37.2		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	82.9		ng/kg
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1000		ppt
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1000		ppt
ROO-978+50-IC38-5.2-7.2	13208132.73	701283.81	6/8/2017	5.2	7.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1000		ppt
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	ETEQ	ETEQ	61		ppt
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23.1	UJ	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.73	J	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.6	UJ	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.4	UJ	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	35.5	UJ	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	46.2	U	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.97		ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.36	U	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.46	U	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.55	U	ng/kg
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1.07		ppt
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	61		ppt
ROO-978+50-IC38-7.2-7.7	13208132.73	701283.81	6/8/2017	7.2	7.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	121		ppt
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	ETEQ	ETEQ	32.6		ppt
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.6	UJ	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.16	J	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.83	J	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.96	J	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	22.3	UJ	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.3	U	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.91		ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.15		ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.11		ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.23	U	ng/kg
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2.4		ppt
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	32.6		ppt
ROO-978+50-IC38-7.7-8.0	13208132.73	701283.81	6/8/2017	7.7	8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	62.8		ppt
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	ETEQ	ETEQ	158		ppt
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	124689-HXCDF	124689-HxCDF	5.02		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.3	UJ	ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	499		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	164		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	183		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	123		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	26.7	U	ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49.9		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49.3		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.5		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.3		ng/kg
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	TEQ-WHO_05_0.0L	ETEQ (ND=0)	129		ppt
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	158		ppt
ROO-978+50-IC38-8.0-10.0	13208132.73	701283.81	6/8/2017	8	10	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	187		ppt
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.08	J	ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13500		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6090		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8300		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5490		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	4390		ppt
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4390		ppt
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	4390		ppt
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.2		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1350		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1830		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	249		ng/kg
ROO-979+00-IC100-0.0-13.1	13208136.24	701204.25	11/10/2016	0	13.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	549		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	124689-HXCDF	124689-HxCDF	19.3		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.93	J	ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	489		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	200		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	248		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	164		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.86		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.9		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60.1		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.45		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.4		ng/kg
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	150		ppt
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	150		ppt
ROO-979+00-IC100-0.0-2.0	13208136.24	701204.25	11/10/2016	0	2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	150		ppt
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	124689-HXCDF	124689-HxCDF	5.76		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.75	UJ	ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	799		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	183		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	219		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	252		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.6	U	ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	79.9		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	55		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.57		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.2		ng/kg
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	183		ppt
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	203		ppt
ROO-979+00-IC100-11.8-12.1	13208136.24	701204.25	11/10/2016	11.8	12.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	222		ppt
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	124689-HXCDF	124689-HxCDF	5.6		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.73	UJ	ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	810		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	285		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	337		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	261		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.45	U	ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	85.4		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.1		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.1		ng/kg
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	223		ppt
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	233		ppt
ROO-979+00-IC100-12.1-12.5	13208136.24	701204.25	11/10/2016	12.1	12.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	244		ppt
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.55	UJ	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.14	J	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.67	UJ	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.88	UJ	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.7	UJ	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.1	U	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.314		ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.1	U	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.117	U	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.77	U	ng/kg
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.345		ppt
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	16.9		ppt
ROO-979+00-IC100-12.5-13.1	13208136.24	701204.25	11/10/2016	12.5	13.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	33.5		ppt
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	124689-HXCDF	124689-HxCDF	650		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.32	UJ	ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42.7		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.8	J	ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.8		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	38.1	J	ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.65	U	ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.27		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.94		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.715		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.81		ng/kg
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	16.2		ppt
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	25.7		ppt
ROO-979+00-IC100-2.0-3.1	13208136.24	701204.25	11/10/2016	2	3.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	35.2		ppt
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	124689-HXCDF	124689-HxCDF	20		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.3	UJ	ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41.5		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.9	J	ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.79	J	ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.2	J	ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.6	U	ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.15		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.88		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.294		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.52		ng/kg
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.8		ppt
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.8		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+00-IC100-3.1-5.1	13208136.24	701204.25	11/10/2016	3.1	5.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	42.9		ppt
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	124689-HXCDF	124689-HxCDF	9.38		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.3	UJ	ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	98.9		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	53.9		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63.6		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	62.6		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.6	U	ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.89		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16.2		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.91		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.26		ng/kg
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	37.6		ppt
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	53.7		ppt
ROO-979+00-IC100-5.1-7.1	13208136.24	701204.25	11/10/2016	5.1	7.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	69.8		ppt
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	124689-HXCDF	124689-HxCDF	43.5		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.36	J	ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2980		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1220		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1720		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1220		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.72		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	298		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	366		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.5		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122		ng/kg
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	926		ppt
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	926		ppt
ROO-979+00-IC100-7.1-9.1	13208136.24	701204.25	11/10/2016	7.1	9.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	926		ppt
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	124689-HXCDF	124689-HxCDF	43.6		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.2		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10100		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3640		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3130		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2370		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.41		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1010		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1090		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	93.8		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	237		ng/kg
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2680		ppt
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2680		ppt
ROO-979+00-IC100-9.1-11.8	13208136.24	701204.25	11/10/2016	9.1	11.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2680		ppt
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.89		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27300		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9780		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9630		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7270		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7370		ppt
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	7370		ppt
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	7370		ppt
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.8		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2730		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2930		ng/kg
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	289		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+00-IC38-0.0-11.0	13208174.1	701255.47	11/10/2016	0	11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	727		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	124689-HXCDF	124689-HxCDF	15.1		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.05	J	ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	701		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	155		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.1		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	70.1		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.8		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.5		ng/kg
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	170		ppt
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	170		ppt
ROO-979+00-IC38-0.0-2.5	13208174.1	701255.47	11/10/2016	0	2.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	170		ppt
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.3	UJ	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15.4		ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.11	J	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.18	J	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.49	J	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.6	U	ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.54		ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.83		ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.215		ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.549		ng/kg
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	TEQ-WHO_05_0.0L	ETEQ (ND=0)	4.55		ppt
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	18.4		ppt
ROO-979+00-IC38-10.7-11.0	13208174.1	701255.47	11/10/2016	10.7	11	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	32.2		ppt
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	124689-HXCDF	124689-HxCDF	85.2		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.52		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7850		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3060		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3590		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2660		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.05		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	785		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	919		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	108		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	266		ng/kg
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2300		ppt
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2300		ppt
ROO-979+00-IC38-2.5-4.2	13208174.1	701255.47	11/10/2016	2.5	4.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2300		ppt
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	124689-HXCDF	124689-HxCDF	265		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	78.1		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48300		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16800		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12000		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13400		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	156		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4830		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5040		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	359		ng/kg
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1340		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	12900		ppt
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	12900		ppt
ROO-979+00-IC38-4.2-6.0	13208174.1	701255.47	11/10/2016	4.2	6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	12900		ppt
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	124689-HXCDF	124689-HxCDF	309		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30.5	U	ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46900		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19300		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16500		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14900		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	61	U	ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4690		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5800		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	496		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1490		ng/kg
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	13700		ppt
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	13800		ppt
ROO-979+00-IC38-6.0-7.9	13208174.1	701255.47	11/10/2016	6	7.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	13800		ppt
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	124689-HXCDF	124689-HxCDF	44.5		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.22	J	ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5490		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1980		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2350		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1630		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.44		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	549		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	593		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	70.5		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	163		ng/kg
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1520		ppt
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1520		ppt
ROO-979+00-IC38-7.9-9.5	13208174.1	701255.47	11/10/2016	7.9	9.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1520		ppt
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	124689-HXCDF	124689-HxCDF	110		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.4	UJ	ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17300		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5860		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5950		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4440		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	50.5	U	ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1730		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1760		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	179		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	444		ng/kg
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	4520		ppt
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4570		ppt
ROO-979+00-IC38-9.5-10.7	13208174.1	701255.47	11/10/2016	9.5	10.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	4630		ppt
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	8.17		ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.75	UJ	ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.01	J	ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.6	J	ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.16	J	ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14	U	ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.9		ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.7		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.168		ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.916		ng/kg
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7.36		ppt
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.2		ppt
ROO-979+50-IC142-0.0-0.5	13208154.49	701145.99	8/21/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	37		ppt
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	50.3		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.88	J	ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	276		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	123		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	102		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.76		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27.6		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31.5		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.7		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.2		ng/kg
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	84.4		ppt
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	84.4		ppt
ROO-979+50-IC142-0.5-1.0	13208154.49	701145.99	8/21/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	84.4		ppt
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	124689-HXCDF	124689-HxCDF	13.4		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.2	UJ	ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1340		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	335		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	241		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	133		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.4	U	ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	134		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	101		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.24		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.3		ng/kg
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	281		ppt
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	292		ppt
ROO-979+50-IC142-1.0-2.1	13208154.49	701145.99	8/21/2017	1	2.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	304		ppt
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.15	UJ	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10.8	J	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.9	J	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.22	J	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.9	UJ	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.3	U	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.08		ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.47		ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.127		ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.29	U	ng/kg
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2.95		ppt
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.3		ppt
ROO-979+50-IC142-11.1-13.1	13208154.49	701145.99	8/21/2017	11.1	13.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	41.6		ppt
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	124689-HXCDF	124689-HxCDF	18.2		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.94	UJ	ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	123		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49.8		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	56.7		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	43.3	J	ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.9	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12.3		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.9		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.7		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.33		ng/kg
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	36.6		ppt
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	47.4		ppt
ROO-979+50-IC142-2.1-4.1	13208154.49	701145.99	8/21/2017	2.1	4.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	58.3		ppt
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	124689-HXCDF	124689-HxCDF	10.8		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.99	UJ	ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	158		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60.4		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	65.5		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	36.2	J	ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	U	ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15.8		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.1		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.96		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.62		ng/kg
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	43.5		ppt
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	54.4		ppt
ROO-979+50-IC142-4.1-5.8	13208154.49	701145.99	8/21/2017	4.1	5.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	65.4		ppt
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	124689-HXCDF	124689-HxCDF	75		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.6	UJ	ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	835		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	212		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	175		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	130		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.2	U	ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83.5		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	63.7		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.25		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13		ng/kg
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	182		ppt
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	192		ppt
ROO-979+50-IC142-5.8-6.1	13208154.49	701145.99	8/21/2017	5.8	6.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	202		ppt
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	124689-HXCDF	124689-HxCDF	21		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.15	J	ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1520		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	630		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	623		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	572		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.29		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	152		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	189		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.7		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	57.2		ng/kg
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	463		ppt
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	463		ppt
ROO-979+50-IC142-6.1-6.7	13208154.49	701145.99	8/21/2017	6.1	6.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	463		ppt
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	124689-HXCDF	124689-HxCDF	408		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	39.2	UJ	ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6590		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3570		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5100		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3460		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	78.5	U	ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	659		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1070		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	153		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	346		ng/kg
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2450		ppt
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2540		ppt
ROO-979+50-IC142-6.7-7.1	13208154.49	701145.99	8/21/2017	6.7	7.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2620		ppt
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	124689-HXCDF	124689-HxCDF	11.5		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.25	UJ	ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20.5		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.81	J	ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.53	J	ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.49	J	ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19	U	ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.05		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.94		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.196		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.649		ng/kg
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	6.42		ppt
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.8		ppt
ROO-979+50-IC142-7.1-9.1	13208154.49	701145.99	8/21/2017	7.1	9.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	47.1		ppt
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	UJ	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.88	J	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.55	UJ	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.45	UJ	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.9	UJ	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	124689-HXCDF	124689-HxCDF	0	U	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16	U	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.588		ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.66	U	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.164	U	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.39	U	ng/kg
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.647		ppt
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	21.8		ppt
ROO-979+50-IC142-9.1-11.1	13208154.49	701145.99	8/21/2017	9.1	11.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	42.9		ppt
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92		ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92		ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	ETEQ	ETEQ	23		ppt
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	ETEQ	ETEQ	23		ppt
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
ROO-979+50-IC186-0.0-0.5	13208127.03	701110.1794	10/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-0.5-1.0	13208127.03	701110.1794	10/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-3.0-5.0	13208127.03	701110.1794	10/7/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-5.0-5.4	13208127.03	701110.1794	10/7/2008	5	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-5.4-6.5	13208127.03	701110.1794	10/7/2008	5.4	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC186-FD-1.0-3.0	13208127.03	701110.1794	10/7/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	ETEQ	ETEQ	16		ppt
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	ETEQ	ETEQ	16		ppt
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
ROO-979+50-IC37-0.0-0.5	13208218.06	701231.8607	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	205		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	205		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	ETEQ	ETEQ	57		ppt
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	ETEQ	ETEQ	57		ppt
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	56		ng/kg
ROO-979+50-IC37-0.5-1.0	13208218.06	701231.8607	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	56		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2700		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2700		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	702		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	702		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	617		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	617		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	ETEQ	ETEQ	590		ppt
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	ETEQ	ETEQ	590		ppt
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	350		ng/kg
ROO-979+50-IC37-1.0-1.2	13208218.06	701231.8607	10/29/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	350		ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	88		ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	88		ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	ETEQ	ETEQ	21		ppt
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	ETEQ	ETEQ	21		ppt
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
ROO-979+50-IC37-1.2-3.0	13208218.06	701231.8607	10/29/2008	1.2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
ROO-979+50-IC37-10.0-11.0	13208218.06	701231.8607	10/29/2008	10	11	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9		ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9		ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5		ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5		ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
ROO-979+50-IC37-11.0-13.0	13208218.06	701231.8607	10/29/2008	11	13	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-979+50-IC37-13.0-15.0	13208218.06	701231.8607	10/29/2008	13	15	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21300		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21300		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7430		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7430		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10100		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10100		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	ETEQ	ETEQ	5900		ppt
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	ETEQ	ETEQ	5900		ppt
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6290		ng/kg
ROO-979+50-IC37-3.0-3.6	13208218.06	701231.8607	10/29/2008	3	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6290		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	179		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	179		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	63		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	63		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	58		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	58		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	ETEQ	ETEQ	49		ppt
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	ETEQ	ETEQ	49		ppt
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42		ng/kg
ROO-979+50-IC37-3.6-5.6	13208218.06	701231.8607	10/29/2008	3.6	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	589		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	589		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	179		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	179		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	162		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	162		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	ETEQ	ETEQ	140		ppt
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	ETEQ	ETEQ	140		ppt
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	97		ng/kg
ROO-979+50-IC37-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	97		ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23	UJ	ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23	UJ	ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20200		ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20200		ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12400	J	ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12400	J	ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17600		ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17600		ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	ETEQ	ETEQ	8400		ppt
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	ETEQ	ETEQ	8400		ppt
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13600		ng/kg
ROO-979+50-IC37-7.3-8.0	13208218.06	701231.8607	10/29/2008	7.3	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13600		ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	ETEQ	ETEQ	6300		ppt
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	ETEQ	ETEQ	6300		ppt
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	34	J	ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	34	J	ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23500	J	ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23500	J	ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8340		ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8340		ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8590		ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8590		ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5650		ng/kg
ROO-979+50-IC37-8.0-9.2	13208218.06	701231.8607	10/29/2008	8	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5650		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	99		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	99		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	ETEQ	ETEQ	27		ppt
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	ETEQ	ETEQ	27		ppt
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17		ng/kg
ROO-979+50-IC37-9.2-10.0	13208218.06	701231.8607	10/29/2008	9.2	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17		ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	69.5	UJ	ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	69.5	UJ	ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18100	J	ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18100	J	ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9820	J	ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9820	J	ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15000		ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15000		ng/kg
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	ETEQ	ETEQ	7100		ppt
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	ETEQ	ETEQ	7100		ppt
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12200		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC37-FD-5.6-7.3	13208218.06	701231.8607	10/29/2008	5.6	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12200		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1140		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1140		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	426		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	426		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	524		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	524		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	ETEQ	ETEQ	390		ppt
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	ETEQ	ETEQ	390		ppt
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	721		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	721		ng/kg
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.17		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.17		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	37.7		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	37.7		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	30402-15-4	PeCDF (total)	2030	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	30402-15-4	PeCDF (total)	2030	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	24000		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	24000		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	34465-46-8	HxCDD (total)	768		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	34465-46-8	HxCDD (total)	768		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2980	B	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2980	B	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	36088-22-9	PeCDD (total)	241		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	36088-22-9	PeCDD (total)	241		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	37871-00-4	HpCDD (total)	4770	B	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	37871-00-4	HpCDD (total)	4770	B	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	38998-75-3	HpCDF (total)	26400	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	38998-75-3	HpCDF (total)	26400	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	10200	B	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	10200	B	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	12.8		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	12.8		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	19.3		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	19.3		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	41903-57-5	TCDD (total)	220		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	41903-57-5	TCDD (total)	220		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1000		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1000		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	178		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	178		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	55684-94-1	HxCDF (total)	5000	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	55684-94-1	HxCDF (total)	5000	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	55722-27-5	TCDF (total)	2580	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	55722-27-5	TCDF (total)	2580	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	542		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	542		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	163		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	163		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	107		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	107		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	14700	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	14700	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	582		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	582		pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	452	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	452	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	136	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	136	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	68.2	J	pg/g
ROO-979+50-IC97-0.0-0.5	13208180.85	701182.867	10/8/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	68.2	J	pg/g
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	ETEQ	ETEQ	19		ppt
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	ETEQ	ETEQ	19		ppt
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
ROO-979+50-IC97-0.5-1.0	13208180.85	701182.867	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	943		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	943		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	216		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	216		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	169		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	169		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	ETEQ	ETEQ	210		ppt
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	ETEQ	ETEQ	210		ppt
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	143		ng/kg
ROO-979+50-IC97-1.0-2.8	13208180.85	701182.867	10/8/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	143		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11700		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11700		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3710		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3710		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4240		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4240		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	ETEQ	ETEQ	2900		ppt
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	ETEQ	ETEQ	2900		ppt
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2670		ng/kg
ROO-979+50-IC97-10.3-12.0	13208180.85	701182.867	10/8/2008	10.3	12	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2670		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4640		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4640		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1000		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1000		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	923		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	923		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	ETEQ	ETEQ	930		ppt
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	ETEQ	ETEQ	930		ppt
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	554		ng/kg
ROO-979+50-IC97-12.0-12.7	13208180.85	701182.867	10/8/2008	12	12.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	554		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	972		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	972		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	449		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	449		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	513		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	513		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	ETEQ	ETEQ	310		ppt
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	ETEQ	ETEQ	310		ppt
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	340		ng/kg
ROO-979+50-IC97-12.7-13.1	13208180.85	701182.867	10/8/2008	12.7	13.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	340		ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-979+50-IC97-13.1-14.0	13208180.85	701182.867	10/8/2008	13.1	14	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	ETEQ	ETEQ	5	U	ppt
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-979+50-IC97-14.0-16.0	13208180.85	701182.867	10/8/2008	14	16	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	ETEQ	ETEQ	51		ppt
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	ETEQ	ETEQ	51		ppt
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	67		ng/kg
ROO-979+50-IC97-2.8-4.6	13208180.85	701182.867	10/8/2008	2.8	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	67		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	ETEQ	ETEQ	21		ppt
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	ETEQ	ETEQ	21		ppt
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19		ng/kg
ROO-979+50-IC97-4.6-5.8	13208180.85	701182.867	10/8/2008	4.6	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19		ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	ETEQ	ETEQ	12		ppt
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	ETEQ	ETEQ	12		ppt
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
ROO-979+50-IC97-5.8-6.3	13208180.85	701182.867	10/8/2008	5.8	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9690		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9690		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4130		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4130		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4720		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4720		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	ETEQ	ETEQ	2900		ppt
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	ETEQ	ETEQ	2900		ppt
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3120		ng/kg
ROO-979+50-IC97-6.3-8.3	13208180.85	701182.867	10/8/2008	6.3	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3120		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2570		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2570		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	643		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	643		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	616		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	616		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	ETEQ	ETEQ	560		ppt
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	ETEQ	ETEQ	560		ppt
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	378		ng/kg
ROO-979+50-IC97-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	378		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16100		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16100		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4070		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4070		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4440		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4440		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	ETEQ	ETEQ	3500		ppt
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	ETEQ	ETEQ	3500		ppt
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2210		ng/kg
ROO-979+50-IC97-FD-8.3-10.3	13208180.85	701182.867	10/8/2008	8.3	10.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2210		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.23		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4510		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1180		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1110		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	925		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1040		ppt
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1040		ppt
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1040		ppt
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.5		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	451		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	353		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33.2		ng/kg
ROO-980+00-IC37-0.0-10.3	13208263.76	701209.32	11/10/2016	0	10.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	92.5		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	124689-HXCDF	124689-HxCDF	5.13		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.6	UJ	ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54.6		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.1	J	ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21.9		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	17.1	J	ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.3	U	ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.46		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.73		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.657		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.71		ng/kg
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14.9		ppt
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	27.3		ppt
ROO-980+00-IC37-0.0-2.0	13208263.76	701209.32	11/10/2016	0	2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	39.6		ppt
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	124689-HXCDF	124689-HxCDF	20.2		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.91	J	ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	796		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	383		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	483		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	404		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.81		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	79.6		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.5		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	40.4		ng/kg
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	278		ppt
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	278		ppt
ROO-980+00-IC37-2.0-3.4	13208263.76	701209.32	11/10/2016	2	3.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	278		ppt
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	124689-HXCDF	124689-HxCDF	1070		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.8		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1450		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	823		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1240		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1180		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23.7		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	247		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37.1		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	118		ng/kg
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	628		ppt
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	628		ppt
ROO-980+00-IC37-3.4-5.9	13208263.76	701209.32	11/10/2016	3.4	5.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	628		ppt
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	124689-HXCDF	124689-HxCDF	1030		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	79.1		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4370		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1290		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1050		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1220		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	158		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	437		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	386		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31.4		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122		ng/kg
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1250		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1250		ppt
ROO-980+00-IC37-5.9-6.3	13208263.76	701209.32	11/10/2016	5.9	6.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1250		ppt
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	124689-HXCDF	124689-HxCDF	103		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.76		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4880		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2140		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2750		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2240		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.5		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	488		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	641		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	82.6		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	224		ng/kg
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1590		ppt
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1590		ppt
ROO-980+00-IC37-6.3-7.5	13208263.76	701209.32	11/10/2016	6.3	7.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1590		ppt
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	124689-HXCDF	124689-HxCDF	5980		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	158		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	55600		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18200		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13300		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15400		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	316		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5560		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5460		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	399		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1540		ng/kg
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14600		ppt
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14600		ppt
ROO-980+00-IC37-7.5-9.0	13208263.76	701209.32	11/10/2016	7.5	9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	14600		ppt
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	124689-HXCDF	124689-HxCDF	22.9		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.64	UJ	ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	758		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	263		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	263		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	222		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.25	U	ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.8		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.89		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	22.2		ng/kg
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	203		ppt
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	214		ppt
ROO-980+00-IC37-9.0-10.3	13208263.76	701209.32	11/10/2016	9	10.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	224		ppt
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.183	UJ	ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89.3		ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35.9		ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38.9		ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	36.3	J	ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	27		ppt
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	36.7		ppt
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	46.4		ppt
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.183	U	ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.93		ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.8		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.17		ng/kg
ROO-980+00-IC97-0.0-13.5	13208228.3	701162.82	11/10/2016	0	13.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.63		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.57	J	ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	147		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61.4		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73.3		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	59.9		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	48.8		ppt
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	48.8		ppt
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	48.8		ppt
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.15		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14.7		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.4		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.2		ng/kg
ROO-980+00-ICCS-0.0-0.2	13208072.2	701321.18	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.99		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	52.8		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.95	J	ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2340		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1300		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1630		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1380		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.89		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	234		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	389		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48.9		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	138		ng/kg
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	899		ppt
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	899		ppt
ROO-980+00-ICCS-0.0-0.2-060117	13208072.2	701321.18	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	899		ppt
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	146		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.68	J	ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	341		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	108		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	112		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	99.9		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.37		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.1		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.4		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.37		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.99		ng/kg
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	93.8		ppt
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	93.8		ppt
ROO-980+00-ICCS-0.0-0.2-100116	13208072.2	701321.18	10/25/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	93.8		ppt
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.48	J	ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27.2	J	ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33.5	J	ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	18.9		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26	J	ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.3		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.96		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.817		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.6		ng/kg
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	30.5		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	30.5		ppt
ROO-980+00-ICCS-0.0-0.2-100117	13208072.2	701321.18	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	30.5		ppt
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.46	UJ	ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	161		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41.4	J	ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30.3	J	ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.4	J	ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	60.1		ppt
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.46	U	ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16.1		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.4		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.91		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.64		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.24	J	ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	565		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	135		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	127		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	83		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	124		ppt
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.48		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56.5		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40.4		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.82		ng/kg
ROO-980+00-ICCS-0.0-2.0	13208072.2	701321.18	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.3		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	ETEQ	ETEQ	46.9		ppt
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	171		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.2	UJ	ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.5		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.3	J	ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.8	J	ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	29.4	J	ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30.5	U	ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.85		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.98		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.41		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.94		ng/kg
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	13.4		ppt
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	46.9		ppt
ROO-980+50-IC39-0.0-0.5	13208301.2	701189.18	6/8/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	80.3		ppt
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	ETEQ	ETEQ	53.8		ppt
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	26.2		ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19.9	UJ	ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.4	J	ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.3	J	ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.2	J	ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.2	J	ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	39.7	U	ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.84		ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.38		ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.33		ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.62		ng/kg
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.1		ppt
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	53.8		ppt
ROO-980+50-IC39-0.5-1.0	13208301.2	701189.18	6/8/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	97.5		ppt
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	ETEQ	ETEQ	380		ppt
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	124689-HXCDF	124689-HxCDF	66.6		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.8	UJ	ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1100		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	476		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	683		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	478		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23.6	U	ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	110		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	143		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.5		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	47.8		ng/kg
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	354		ppt
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	380		ppt
ROO-980+50-IC39-1.0-3.0	13208301.2	701189.18	6/8/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	406		ppt
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	ETEQ	ETEQ	515		ppt
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	124689-HXCDF	124689-HxCDF	24.1		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.7	UJ	ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1730		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	656		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	614		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	508		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	29.3	U	ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	173		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.4		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	50.8		ng/kg
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	TEQ-WHO_05_0.0L	ETEQ (ND=0)	483		ppt
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	515		ppt
ROO-980+50-IC39-11.3-13.0	13208301.2	701189.18	6/8/2017	11.3	13	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	547		ppt
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	ETEQ	ETEQ	62.7		ppt
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	18.6		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.7	UJ	ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	127		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.3	J	ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26.7	J	ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.2	J	ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31.3	U	ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12.7		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.7		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.8		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.52		ng/kg
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	28.3		ppt
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	62.7		ppt
ROO-980+50-IC39-3.0-5.0	13208301.2	701189.18	6/8/2017	3	5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	97.2		ppt
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	ETEQ	ETEQ	82.9		ppt
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	124689-HXCDF	124689-HxCDF	13		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.7	UJ	ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	162		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	72.8		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	79.5		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	75.1	J	ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	27.4	U	ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16.2		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.9		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.39		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.51		ng/kg
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	52.7		ppt
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	82.9		ppt
ROO-980+50-IC39-5.0-5.9	13208301.2	701189.18	6/8/2017	5	5.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	113		ppt
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	ETEQ	ETEQ	874		ppt
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	124689-HXCDF	124689-HxCDF	1410		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	86.3		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2320		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	865		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	841		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1050		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	173		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	232		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	260		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.2		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	105		ng/kg
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	874		ppt
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	874		ppt
ROO-980+50-IC39-5.9-6.1	13208301.2	701189.18	6/8/2017	5.9	6.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	874		ppt
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	ETEQ	ETEQ	188		ppt
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	124689-HXCDF	124689-HxCDF	79.9		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.2	J	ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	547		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	235		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	226		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	211	J	ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18.4		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54.7		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	70.4		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.77		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21.1		ng/kg
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	188		ppt
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	188		ppt
ROO-980+50-IC39-6.1-6.4	13208301.2	701189.18	6/8/2017	6.1	6.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	188		ppt
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	ETEQ	ETEQ	2210		ppt
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	124689-HXCDF	124689-HxCDF	3800		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	181		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6060		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2390		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2490		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2460		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	362		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	606		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	717		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	74.6		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	246		ng/kg
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2210		ppt
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2210		ppt
ROO-980+50-IC39-6.4-7.3	13208301.2	701189.18	6/8/2017	6.4	7.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2210		ppt
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	ETEQ	ETEQ	413		ppt
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	124689-HXCDF	124689-HxCDF	70.9		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.65	J	ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1270		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	548		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	674		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	539		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.3		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	127		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	165		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.2		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	53.9		ng/kg
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	413		ppt
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	413		ppt
ROO-980+50-IC39-7.3-9.3	13208301.2	701189.18	6/8/2017	7.3	9.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	413		ppt
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	ETEQ	ETEQ	6010		ppt
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	124689-HXCDF	124689-HxCDF	782		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	60.4	J	ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23200		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7330		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7320		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6100		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	121		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2320		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2200		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	220		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	610		ng/kg
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	6010		ppt
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	6010		ppt
ROO-980+50-IC39-9.3-11.3	13208301.2	701189.18	6/8/2017	9.3	11.3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	6010		ppt
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	9.51		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.65	UJ	ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42.3		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.6	J	ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.28	J	ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.5	J	ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.3	U	ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.23		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.77		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.278		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.15		ng/kg
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.4		ppt
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	27.2		ppt
ROO-981+00-IC38-0.0-0.5	13208339.61	701171.02	8/21/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	43.9		ppt
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	8.19		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.1	UJ	ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20.8		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.85	J	ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.79	J	ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.49	J	ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.2	U	ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.08		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.46		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.114		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.949		ng/kg
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	5.06		ppt
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.9		ppt
ROO-981+00-IC38-0.5-1.0	13208339.61	701171.02	8/21/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	40.7		ppt
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	124689-HXCDF	124689-HxCDF	7.36		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.7	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16.9		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.42	J	ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.84	J	ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.56	J	ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.4	U	ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.69		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.03		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0853		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.456		ng/kg
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3.58		ppt
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	20.5		ppt
ROO-981+00-IC38-1.0-1.6	13208339.61	701171.02	8/21/2017	1	1.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	37.4		ppt
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	124689-HXCDF	124689-HxCDF	134		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	56.5	UJ	ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5840		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2310		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2990		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2420		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	113	U	ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	584		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	692		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.7		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	242		ng/kg
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1770		ppt
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1890		ppt
ROO-981+00-IC38-1.6-1.9	13208339.61	701171.02	8/21/2017	1.6	1.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2020		ppt
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	124689-HXCDF	124689-HxCDF	20.3		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.3	UJ	ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1070		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	251		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	132		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.7	U	ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	75.3		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.1		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.2		ng/kg
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	222		ppt
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	240		ppt
ROO-981+00-IC38-1.9-2.4	13208339.61	701171.02	8/21/2017	1.9	2.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	259		ppt
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	124689-HXCDF	124689-HxCDF	154		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	J	ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25100		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8610		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10000		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7520		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	34.1		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2510		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2580		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	301		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	752		ng/kg
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	6800		ppt
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	6800		ppt
ROO-981+00-IC38-10.8-12.8	13208339.61	701171.02	8/21/2017	10.8	12.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	6800		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	124689-HXCDF	124689-HxCDF	72.8		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.96	J	ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14900		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5060		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5050		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4040		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19.9		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1490		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1520		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	152		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	404		ng/kg
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3940		ppt
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3940		ppt
ROO-981+00-IC38-12.8-14.6	13208339.61	701171.02	8/21/2017	12.8	14.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	3940		ppt
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	124689-HXCDF	124689-HxCDF	346		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	111	UJ	ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3970		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1530		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1280		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1220	J	ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	223	U	ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	397		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	459		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38.5		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122		ng/kg
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1120		ppt
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1360		ppt
ROO-981+00-IC38-2.4-2.6	13208339.61	701171.02	8/21/2017	2.4	2.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1610		ppt
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	124689-HXCDF	124689-HxCDF	419		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.3	UJ	ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	557		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	675		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	708		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	28.7	U	ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	122		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	167		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.2		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	70.8		ng/kg
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	418		ppt
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	449		ppt
ROO-981+00-IC38-2.6-2.8	13208339.61	701171.02	8/21/2017	2.6	2.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	481		ppt
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	124689-HXCDF	124689-HxCDF	28.9		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.9	UJ	ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53.9		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.8	J	ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.7	J	ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.6	J	ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.8	U	ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.39		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.93		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.561		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.86		ng/kg
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	16.2		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35.8		ppt
ROO-981+00-IC38-2.8-4.8	13208339.61	701171.02	8/21/2017	2.8	4.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	55.4		ppt
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	124689-HXCDF	124689-HxCDF	1050		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.94	J	ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	970		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	524		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	716		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	743		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.87		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	97		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	157		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21.5		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	74.3		ng/kg
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	389		ppt
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	389		ppt
ROO-981+00-IC38-4.8-6.8	13208339.61	701171.02	8/21/2017	4.8	6.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	389		ppt
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	124689-HXCDF	124689-HxCDF	32.1		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.62	J	ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	90.1		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31.8		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.6	J	ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.25		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.01		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.1		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.954		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.26		ng/kg
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	31.4		ppt
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	31.4		ppt
ROO-981+00-IC38-6.8-8.8	13208339.61	701171.02	8/21/2017	6.8	8.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	31.4		ppt
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	124689-HXCDF	124689-HxCDF	102		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19.6		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21300		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7160		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7290		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5300		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	39.3		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2130		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2150		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	219		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	530		ng/kg
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	5580		ppt
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	5580		ppt
ROO-981+00-IC38-8.8-10.8	13208339.61	701171.02	8/21/2017	8.8	10.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	5580		ppt
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	122		ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	122		ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29		ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29		ng/kg
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	ETEQ	ETEQ	29		ppt
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	ETEQ	ETEQ	29		ppt
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-0.0-0.5	13209280.01	699708.46	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	J	ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	J	ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12600		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12600		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4480		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4480		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6540		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6540		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	ETEQ	ETEQ	3500		ppt
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	ETEQ	ETEQ	3500		ppt
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4020		ng/kg
RPP-1000+00-IC130-0.5-1.0	13209280.01	699708.46	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4020		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	236		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	236		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	80		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	80		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	76		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	76		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	ETEQ	ETEQ	65		ppt
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	ETEQ	ETEQ	65		ppt
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	70		ng/kg
RPP-1000+00-IC130-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	70		ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	ETEQ	ETEQ	16		ppt
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	ETEQ	ETEQ	16		ppt
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RPP-1000+00-IC130-2.8-4.3	13209280.01	699708.46	10/8/2008	2.8	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-20-8	Endrin	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-20-8	Endrin	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	763-93-9	3-Hexen-2-one	3.28		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	763-93-9	3-Hexen-2-one	3.28		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	78-59-1	Isophorone	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	78-59-1	Isophorone	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	86-73-7	Fluorene	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	86-73-7	Fluorene	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	86-74-8	Carbazole	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	86-74-8	Carbazole	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	92-87-5	Benzidine	0.12	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	92-87-5	Benzidine	0.12	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7429-90-5	Aluminum	4700		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7429-90-5	Aluminum	4700		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-89-6	Iron	9600		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-89-6	Iron	9600		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-92-1	Lead	5.5		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-92-1	Lead	5.5		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-93-2	Lithium	13		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-93-2	Lithium	13		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-95-4	Magnesium	41000		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-95-4	Magnesium	41000		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-96-5	Manganese	1200		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-96-5	Manganese	1200		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-02-0	Nickel	11		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-02-0	Nickel	11		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-09-7	Potassium	1100		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-09-7	Potassium	1100		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-22-4	Silver	0.022	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-22-4	Silver	0.022	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-23-5	Sodium	560		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	108-95-2	Phenol	0.033	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	108-95-2	Phenol	0.033	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	110-86-1	Pyridine	0.036	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	110-86-1	Pyridine	0.036	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	120-12-7	Anthracene	0.048	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	120-12-7	Anthracene	0.048	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	129-00-0	Pyrene	0.026	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	129-00-0	Pyrene	0.026	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	206-44-0	Fluoranthene	0.029	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	206-44-0	Fluoranthene	0.029	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	218-01-9	Chrysene	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	218-01-9	Chrysene	0.028	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	2385-85-5	Mirex	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	2385-85-5	Mirex	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	298-02-2	Phorate	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	298-02-2	Phorate	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	299-84-3	Ronnel	0.009	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	299-84-3	Ronnel	0.009	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	309-00-2	Aldrin	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	309-00-2	Aldrin	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	465-73-6	Isodrin	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	465-73-6	Isodrin	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	50-32-8	Benzo(a)pyrene	0.27		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	50-32-8	Benzo(a)pyrene	0.27		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	52-85-7	Famphur	0.011	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	52-85-7	Famphur	0.011	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	56-38-2	Parathion	0.0075	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	56-38-2	Parathion	0.0075	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	62-53-3	Aniline	0.05	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	62-53-3	Aniline	0.05	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-23-5	Sodium	560		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-24-6	Strontium	110		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-24-6	Strontium	110		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-28-0	Thallium	0.098	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-28-0	Thallium	0.098	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-31-5	Tin	0.114	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-31-5	Tin	0.114	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-32-6	Titanium	74		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-32-6	Titanium	74		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-36-0	Antimony	0.023	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-36-0	Antimony	0.023	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-38-2	Arsenic	6		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-38-2	Arsenic	6		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-39-3	Barium	110		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-39-3	Barium	110		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-41-7	Beryllium	0.26	J	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-41-7	Beryllium	0.26	J	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-42-8	Boron	13		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-42-8	Boron	13		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-47-3	Chromium (total)	11		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-47-3	Chromium (total)	11		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-48-4	Cobalt	5		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-48-4	Cobalt	5		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-50-8	Copper	7.4		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-50-8	Copper	7.4		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-57-5	Gold	0.0505	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-57-5	Gold	0.0505	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-62-2	Vanadium	13		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-62-2	Vanadium	13		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-66-6	Zinc	27		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-66-6	Zinc	27		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-70-2	Calcium	320000		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7440-70-2	Calcium	320000		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7782-49-2	Selenium	0.012	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7782-49-2	Selenium	0.012	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-97-6	Mercury	0.013	J	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	7439-97-6	Mercury	0.013	J	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TPAH_ERA_Dow	Total PAHs ERA	0.6145		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TPAH_ERA_Dow	Total PAHs ERA	0.6145		mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TOC	Total Organic Carbon	2.5		percent
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TOC	Total Organic Carbon	2.5		percent
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-1000+00-IC130-4.3-5.5	13209280.01	699708.46	10/8/2008	4.3	5.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	ETEQ	ETEQ	6	U	ppt
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	ETEQ	ETEQ	6	U	ppt
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-1000+00-IC130-5.5-7.4	13209280.01	699708.46	10/8/2008	5.5	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	ETEQ	ETEQ	6.5	U	ppt
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	ETEQ	ETEQ	6.5	U	ppt
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-1000+00-IC130-7.4-9.3	13209280.01	699708.46	10/8/2008	7.4	9.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	763		ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	763		ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	256		ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	256		ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	211		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	211		ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	ETEQ	ETEQ	190		ppt
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	ETEQ	ETEQ	190		ppt
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	147		ng/kg
RPP-1000+00-IC130-FD-1.0-2.8	13209280.01	699708.46	10/8/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	147		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	244		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	244		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	ETEQ	ETEQ	70		ppt
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	ETEQ	ETEQ	70		ppt
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	122		ng/kg
RPP-1000+00-IC178-0.0-0.5	13209231.95	699708.8811	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	122		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2190		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2190		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	654		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	654		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	ETEQ	ETEQ	990		ppt
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	ETEQ	ETEQ	990		ppt
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2710		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2710		ng/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.14		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.14		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.2	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.2	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.13	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.13	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	129-00-0	Pyrene	3.1		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	129-00-0	Pyrene	3.1		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.63		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.63		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	206-44-0	Fluoranthene	1.9		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	206-44-0	Fluoranthene	1.9		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	218-01-9	Chrysene	1.8		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	218-01-9	Chrysene	1.8		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.82		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.82		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.05	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.05	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	604-88-6	Benzene, hexaethyl-	100		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	604-88-6	Benzene, hexaethyl-	100		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	85-01-8	Phenanthrene	0.64		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	85-01-8	Phenanthrene	0.64		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	90-43-7	2-Phenylphenol	0.63		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	90-43-7	2-Phenylphenol	0.63		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2305		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2305		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-86-5	Pentachlorophenol	0.043		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	87-86-5	Pentachlorophenol	0.043		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.7		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.7		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	84.1		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	84.1		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	30402-15-4	PeCDF (total)	7030	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	30402-15-4	PeCDF (total)	7030	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	86100		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	86100		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	34465-46-8	HxCDD (total)	2390		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	34465-46-8	HxCDD (total)	2390		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	8780		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	8780		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	36088-22-9	PeCDD (total)	821		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	36088-22-9	PeCDD (total)	821		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	37871-00-4	HpCDD (total)	16500		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	37871-00-4	HpCDD (total)	16500		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	89100		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	89100		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	36.2		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	36.2		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	54.6		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	54.6		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	41903-57-5	TCDD (total)	358		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	41903-57-5	TCDD (total)	358		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1650		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1650		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	55684-94-1	HxCDF (total)	44300	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	55684-94-1	HxCDF (total)	44300	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	55722-27-5	TCDF (total)	8090	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	55722-27-5	TCDF (total)	8090	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	651		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	651		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	508		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	508		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	343		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	343		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2020		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2020		pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1010	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1010	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	302	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	302	J	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	5.2	UJ	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	5.2	UJ	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	38998-75-3	HpCDF (total)	270000	D	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	38998-75-3	HpCDF (total)	270000	D	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	1150	D	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	1150	D	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	156000	D	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	156000	D	pg/g
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7429-90-5	Aluminum	1500		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7429-90-5	Aluminum	1500		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-89-6	Iron	4100		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-89-6	Iron	4100		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-92-1	Lead	2.8		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-92-1	Lead	2.8		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-93-2	Lithium	15		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-93-2	Lithium	15		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-95-4	Magnesium	3000		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-95-4	Magnesium	3000		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-96-5	Manganese	60		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-96-5	Manganese	60		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-02-0	Nickel	3.6		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-02-0	Nickel	3.6		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-09-7	Potassium	220		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-09-7	Potassium	220		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-23-5	Sodium	98		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-23-5	Sodium	98		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-24-6	Strontium	45		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-24-6	Strontium	45		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-32-6	Titanium	78		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-32-6	Titanium	78		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-38-2	Arsenic	11		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-38-2	Arsenic	11		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-39-3	Barium	16		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-39-3	Barium	16		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-41-7	Beryllium	0.095	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-41-7	Beryllium	0.095	J	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-42-8	Boron	13		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-42-8	Boron	13		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-47-3	Chromium (total)	14		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-47-3	Chromium (total)	14		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-48-4	Cobalt	1.7		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-48-4	Cobalt	1.7		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-50-8	Copper	43		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-50-8	Copper	43		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-62-2	Vanadium	5		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-62-2	Vanadium	5		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-66-6	Zinc	20		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-66-6	Zinc	20		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-70-2	Calcium	11000		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7440-70-2	Calcium	11000		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-97-6	Mercury	0.2		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	7439-97-6	Mercury	0.2		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	8.472		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	8.472		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TOC	Total Organic Carbon	3.3		percent
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TOC	Total Organic Carbon	3.3		percent
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.3575		mg/kg
RPP-1000+00-IC178-0.5-1.0	13209231.95	699708.8811	10/16/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.3575		mg/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	ETEQ	ETEQ	7.5	U	ppt
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	ETEQ	ETEQ	7.5	U	ppt
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RPP-1000+00-IC178-1.0-1.7	13209231.95	699708.8811	10/16/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	ETEQ	ETEQ	5.5	U	ppt
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	ETEQ	ETEQ	5.5	U	ppt
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RPP-1000+00-IC178-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RPP-1000+00-IC178-3.0-4.2	13209231.95	699708.8811	10/16/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	ETEQ	ETEQ	6	U	ppt
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	ETEQ	ETEQ	6	U	ppt
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-1000+00-IC178-4.2-6.0	13209231.95	699708.8811	10/16/2008	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	ETEQ	ETEQ	6	U	ppt
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	ETEQ	ETEQ	6	U	ppt
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC178-6.0-8.0	13209231.95	699708.8811	10/16/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	ETEQ	ETEQ	5.5	U	ppt
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	ETEQ	ETEQ	5.5	U	ppt
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RPP-1000+00-IC178-FD-1.7-3.0	13209231.95	699708.8811	10/16/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1000+00-IC36-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	ETEQ	ETEQ	19		ppt
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	ETEQ	ETEQ	19		ppt
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-1000+00-IC36-0.5-1.0	13209376.4	699708.2394	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-1000+00-IC36-1.0-1.3	13209376.4	699708.2394	10/8/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1000+00-IC36-1.3-3.2	13209376.4	699708.2394	10/8/2008	1.3	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1000+00-IC36-3.2-4.6	13209376.4	699708.2394	10/8/2008	3.2	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	ETEQ	ETEQ	10	U	ppt
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	ETEQ	ETEQ	10	U	ppt
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RPP-1000+00-IC36-4.6-6.5	13209376.4	699708.2394	10/8/2008	4.6	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1000+00-IC36-FD-0.0-0.5	13209376.4	699708.2394	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.55	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86.7		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	44.3		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	51.5		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	35.2		ppt
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35.2		ppt
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	35.2		ppt
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.1		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.67		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.3		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.8		ng/kg
RPP-1005+00-ICCS-0.0-0.2	13209179.28	699235.74	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.15		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	10.8		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.65	UJ	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	94.1		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42.9		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	55.6		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.3	U	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.41		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.9		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.67		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.25		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	31		ppt
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	45.7		ppt
RPP-1005+00-ICCS-0.0-0.2-060117	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	60.3		ppt
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	13.8		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.8	UJ	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76.6		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29.9	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	44.2	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31.5	U	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.66		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.11		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.89		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.42		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	23.2		ppt
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	57.8		ppt
RPP-1005+00-ICCS-0.0-0.2-060117-DUP	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	92.4		ppt
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	16.6		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.81	UJ	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	929		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	364		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	382		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	268		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.6	U	ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92.9		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	109		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.5		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.8		ng/kg
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	264		ppt
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	275		ppt
RPP-1005+00-ICCS-0.0-0.2-060117-DUP2	13209179.28	699235.74	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	286		ppt
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	16		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.55	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	209		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	126		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	200		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	185		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.1		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20.9		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37.8		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.01		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	18.5		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	95		ppt
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	95		ppt
RPP-1005+00-ICCS-0.0-0.2-100116	13209179.28	699235.74	10/25/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	95		ppt
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41.6		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.15	UJ	ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.6	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16.4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	20.4		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.4	J	ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.16		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.3	U	ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.318		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.93		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.94		ng/kg
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	12.5		ppt
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	30.4		ppt
RPP-1005+00-ICCS-0.0-0.2-100117	13209179.28	699235.74	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	48.3		ppt
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.365	UJ	ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9500		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4860		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7510		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5630		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3540		ppt
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.365	U	ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	950		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1460		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	225		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	563		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.67	J	ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	181		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	74.8		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	66.7		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	55.9		ppt
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.33		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18.1		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20.4		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.24		ng/kg
RPP-1005+00-ICCS-0.0-2.0	13209179.28	699235.74	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.67		ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	ETEQ	ETEQ	12		ppt
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	ETEQ	ETEQ	12		ppt
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-1007+00-IC150-0.0-0.5	13209089.58	699021.9055	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	ETEQ	ETEQ	12		ppt
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	ETEQ	ETEQ	12		ppt
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	55		ng/kg
RPP-1007+00-IC150-0.5-1.0	13209089.58	699021.9055	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	55		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	224		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	224		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	84		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	84		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	116		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	116		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	ETEQ	ETEQ	69		ppt
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	ETEQ	ETEQ	69		ppt
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	100		ng/kg
RPP-1007+00-IC150-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	100		ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC150-1.8-3.8	13209089.58	699021.9055	10/8/2008	1.8	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	ETEQ	ETEQ	11	U	ppt
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	ETEQ	ETEQ	11	U	ppt
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RPP-1007+00-IC150-3.8-5.8	13209089.58	699021.9055	10/8/2008	3.8	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	ETEQ	ETEQ	13	U	ppt
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	ETEQ	ETEQ	13	U	ppt
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9.5	UJ	ng/kg
RPP-1007+00-IC150-5.8-7.4	13209089.58	699021.9055	10/8/2008	5.8	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9.5	UJ	ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	190		ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	190		ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	ETEQ	ETEQ	46		ppt
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	ETEQ	ETEQ	46		ppt
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	51		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1007+00-IC150-FD-1.0-1.8	13209089.58	699021.9055	10/8/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	51		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2340		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2340		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	984		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	984		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1180		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1180		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	ETEQ	ETEQ	760		ppt
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	ETEQ	ETEQ	760		ppt
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1160		ng/kg
RPP-1007+00-IC210-0.0-0.5	13209032.13	699040.4441	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1160		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	317		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	317		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	104		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	104		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	100		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	100		ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	ETEQ	ETEQ	88		ppt
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	ETEQ	ETEQ	88		ppt
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	121	J	ng/kg
RPP-1007+00-IC210-0.5-1.0	13209032.13	699040.4441	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	121	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	ETEQ	ETEQ	13		ppt
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	ETEQ	ETEQ	13		ppt
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RPP-1007+00-IC210-1.0-1.7	13209032.13	699040.4441	11/3/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RPP-1007+00-IC210-1.7-2.4	13209032.13	699040.4441	11/3/2008	1.7	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	ETEQ	ETEQ	8.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	ETEQ	ETEQ	8.5	U	ppt
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RPP-1007+00-IC210-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RPP-1007+00-IC210-4.2-6.5	13209032.13	699040.4441	11/3/2008	4.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	ETEQ	ETEQ	6	U	ppt
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	ETEQ	ETEQ	6	U	ppt
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-1007+00-IC210-6.5-8.5	13209032.13	699040.4441	11/3/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	ETEQ	ETEQ	7	U	ppt
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	ETEQ	ETEQ	7	U	ppt
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RPP-1007+00-IC210-FD-2.4-4.2	13209032.13	699040.4441	11/3/2008	2.4	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4720		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4720		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1710		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1710		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1860		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1860		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	ETEQ	ETEQ	1300		ppt
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	ETEQ	ETEQ	1300		ppt
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1450		ng/kg
RPP-1007+00-IC55-0.0-0.5	13209182.72	698999.3823	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1450		ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-1007+00-IC55-0.5-1.0	13209182.72	698999.3823	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	ETEQ	ETEQ	10		ppt
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	ETEQ	ETEQ	10		ppt
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1007+00-IC55-1.0-1.3	13209182.72	698999.3823	10/8/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC55-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC55-3.3-4.2	13209182.72	698999.3823	10/8/2008	3.3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	ETEQ	ETEQ	6	U	ppt
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	ETEQ	ETEQ	6	U	ppt
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-1007+00-IC55-4.2-6.2	13209182.72	698999.3823	10/8/2008	4.2	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	ETEQ	ETEQ	7	U	ppt
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	ETEQ	ETEQ	7	U	ppt
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-1007+00-IC55-6.2-7.0	13209182.72	698999.3823	10/8/2008	6.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	ETEQ	ETEQ	5	U	ppt
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-1007+00-IC55-FD-1.3-3.3	13209182.72	698999.3823	10/8/2008	1.3	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	326		ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	326		ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	ETEQ	ETEQ	68		ppt
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	ETEQ	ETEQ	68		ppt
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	66	J	ng/kg
RPP-985+00-IC223-0.0-0.5	13208567.05	700868.2497	10/30/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	66	J	ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	536		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	536		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	ETEQ	ETEQ	160		ppt
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	ETEQ	ETEQ	160		ppt
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	193		ng/kg
RPP-985+00-IC223-0.5-1.0	13208567.05	700868.2497	10/30/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	193		ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	134		ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	134		ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	ETEQ	ETEQ	32		ppt
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	ETEQ	ETEQ	32		ppt
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RPP-985+00-IC223-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-985+00-IC223-2.3-4.0	13208567.05	700868.2497	10/30/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RPP-985+00-IC223-4.0-6.0	13208567.05	700868.2497	10/30/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	ETEQ	ETEQ	6	U	ppt
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	ETEQ	ETEQ	6	U	ppt
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-985+00-IC223-6.0-8.0	13208567.05	700868.2497	10/30/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	95		ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	95		ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	ETEQ	ETEQ	23		ppt
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	ETEQ	ETEQ	23		ppt
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RPP-985+00-IC223-FD-1.0-2.3	13208567.05	700868.2497	10/30/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	291		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	291		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	94		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	94		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	ETEQ	ETEQ	77		ppt
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	ETEQ	ETEQ	77		ppt
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	102		ng/kg
RPP-985+00-IC25-0.0-0.5	13208706.43	701015.7533	10/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	102		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	ETEQ	ETEQ	900		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4390		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4390		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	820		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	820		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	657		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	657		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	ETEQ	ETEQ	900		ppt
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	554		ng/kg
RPP-985+00-IC25-0.5-1.0	13208706.43	701015.7533	10/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	554		ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RPP-985+00-IC25-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RPP-985+00-IC25-1.9-4.0	13208706.43	701015.7533	10/7/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-985+00-IC25-4.0-6.0	13208706.43	701015.7533	10/7/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-985+00-IC25-6.0-8.0	13208706.43	701015.7533	10/7/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-985+00-IC25-FD-1.0-1.9	13208706.43	701015.7533	10/7/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	ETEQ	ETEQ	11		ppt
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	ETEQ	ETEQ	11		ppt
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RPP-985+00-IC98-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	921		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	921		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	285		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	285		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	371		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	371		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	ETEQ	ETEQ	230		ppt
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	ETEQ	ETEQ	230		ppt
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	224		ng/kg
RPP-985+00-IC98-0.5-1.0	13208655.77	700960.6767	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	224		ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-985+00-IC98-1.0-3.0	13208655.77	700960.6767	10/8/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	ETEQ	ETEQ	6	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	ETEQ	ETEQ	6	U	ppt
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-985+00-IC98-3.0-5.0	13208655.77	700960.6767	10/8/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RPP-985+00-IC98-5.0-7.0	13208655.77	700960.6767	10/8/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-985+00-IC98-FD-0.0-0.5	13208655.77	700960.6767	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	ETEQ	ETEQ	10		ppt
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	ETEQ	ETEQ	10		ppt
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC164-0.0-0.5	13208974.29	700650.0597	10/31/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-989+50-IC164-0.5-1.0	13208974.29	700650.0597	10/31/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	ETEQ	ETEQ	11		ppt
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	ETEQ	ETEQ	11		ppt
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RPP-989+50-IC164-1.0-1.8	13208974.29	700650.0597	10/31/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-989+50-IC164-1.8-3.8	13208974.29	700650.0597	10/31/2008	1.8	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	ETEQ	ETEQ	19		ppt
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	ETEQ	ETEQ	19		ppt
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RPP-989+50-IC164-3.8-5.8	13208974.29	700650.0597	10/31/2008	3.8	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	ETEQ	ETEQ	14		ppt
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	ETEQ	ETEQ	14		ppt
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RPP-989+50-IC164-5.8-7.8	13208974.29	700650.0597	10/31/2008	5.8	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	182		ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	182		ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	ETEQ	ETEQ	45		ppt
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	ETEQ	ETEQ	45		ppt
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RPP-989+50-IC236-0.0-0.5	13208904.74	700616.0279	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-989+50-IC236-0.5-1.0	13208904.74	700616.0279	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-989+50-IC236-1.0-1.7	13208904.74	700616.0279	11/3/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RPP-989+50-IC236-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-989+50-IC236-3.7-5.3	13208904.74	700616.0279	11/3/2008	3.7	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	ETEQ	ETEQ	6	U	ppt
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	ETEQ	ETEQ	6	U	ppt
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-989+50-IC236-5.3-6.9	13208904.74	700616.0279	11/3/2008	5.3	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	ETEQ	ETEQ	9.5	U	ppt
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	ETEQ	ETEQ	9.5	U	ppt
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RPP-989+50-IC236-6.9-9.0	13208904.74	700616.0279	11/3/2008	6.9	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-989+50-IC236-FD-1.7-3.7	13208904.74	700616.0279	11/3/2008	1.7	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50		ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50		ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	ETEQ	ETEQ	13		ppt
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	ETEQ	ETEQ	13		ppt
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	129-00-0	Pyrene	0.48		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	129-00-0	Pyrene	0.48		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	206-44-0	Fluoranthene	0.32		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	206-44-0	Fluoranthene	0.32		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	608-93-5	Pentachlorobenzene	0.03		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	608-93-5	Pentachlorobenzene	0.03		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.1		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.1		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.19		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.19		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	763-93-9	3-Hexen-2-one	24.02		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	763-93-9	3-Hexen-2-one	24.02		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-89-6	Iron	4000		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-89-6	Iron	4000		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-92-1	Lead	2.1		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-92-1	Lead	2.1		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-93-2	Lithium	1.8		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-93-2	Lithium	1.8		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-95-4	Magnesium	4500		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-95-4	Magnesium	4500		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-96-5	Manganese	99		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-96-5	Manganese	99		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-02-0	Nickel	2.9		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-02-0	Nickel	2.9		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-09-7	Potassium	150		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-09-7	Potassium	150		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-23-5	Sodium	160		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-23-5	Sodium	160		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-24-6	Strontium	22		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-24-6	Strontium	22		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-32-6	Titanium	63		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-32-6	Titanium	63		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-38-2	Arsenic	2.5		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-38-2	Arsenic	2.5		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-39-3	Barium	9.8		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-39-3	Barium	9.8		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-47-3	Chromium (total)	4.6		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-47-3	Chromium (total)	4.6		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-48-4	Cobalt	1.8		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-48-4	Cobalt	1.8		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-50-8	Copper	1.7		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-50-8	Copper	1.7		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-62-2	Vanadium	3.6		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-62-2	Vanadium	3.6		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-66-6	Zinc	13		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-66-6	Zinc	13		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-70-2	Calcium	37000		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7440-70-2	Calcium	37000		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-97-6	Mercury	0.0098	J	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	7439-97-6	Mercury	0.0098	J	mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.118		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.118		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TOC	Total Organic Carbon	0.4		percent
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TOC	Total Organic Carbon	0.4		percent
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.232		mg/kg
RPP-989+50-IC284-0.0-0.5	13208856.88	700595.115	11/3/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.232		mg/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	246		ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	246		ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	83		ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	83		ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	ETEQ	ETEQ	65		ppt
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	ETEQ	ETEQ	65		ppt
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64	J	ng/kg
RPP-989+50-IC284-0.5-1.0	13208856.88	700595.115	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64	J	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	ETEQ	ETEQ	18		ppt
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	ETEQ	ETEQ	18		ppt
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-989+50-IC284-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RPP-989+50-IC284-10.0-12.0	13208856.88	700595.115	11/3/2008	10	12	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	ETEQ	ETEQ	5.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	ETEQ	ETEQ	5.5	U	ppt
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-989+50-IC284-12.0-13.5	13208856.88	700595.115	11/3/2008	12	13.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3720		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3720		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1430		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1430		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1730		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1730		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	ETEQ	ETEQ	1100		ppt
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	ETEQ	ETEQ	1100		ppt
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1140		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1140		ng/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	108-95-2	Phenol	0.033	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	108-95-2	Phenol	0.033	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	110-86-1	Pyridine	0.036	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	110-86-1	Pyridine	0.036	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	120-12-7	Anthracene	0.048	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	120-12-7	Anthracene	0.048	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	129-00-0	Pyrene	0.46		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	129-00-0	Pyrene	0.46		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	206-44-0	Fluoranthene	0.31		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	206-44-0	Fluoranthene	0.31		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	218-01-9	Chrysene	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	218-01-9	Chrysene	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	2385-85-5	Mirex	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	2385-85-5	Mirex	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	298-02-2	Phorate	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	298-02-2	Phorate	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	299-84-3	Ronnel	0.009	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	299-84-3	Ronnel	0.009	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	309-00-2	Aldrin	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	309-00-2	Aldrin	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	319-84-6	alpha-BHC	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	465-73-6	Isodrin	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	465-73-6	Isodrin	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	52-85-7	Famphur	0.011	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	52-85-7	Famphur	0.011	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	56-38-2	Parathion	0.0075	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	56-38-2	Parathion	0.0075	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	608-93-5	Pentachlorobenzene	0.01	J	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	608-93-5	Pentachlorobenzene	0.01	J	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	61434-46-6	3,4'-Diisopropylbiphenyl	0.46		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	61434-46-6	3,4'-Diisopropylbiphenyl	0.46		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	62-53-3	Aniline	0.05	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	62-53-3	Aniline	0.05	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.07		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.07		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.66		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.66		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-20-8	Endrin	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-20-8	Endrin	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	763-93-9	3-Hexen-2-one	2.78		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	763-93-9	3-Hexen-2-one	2.78		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	78-59-1	Isophorone	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	78-59-1	Isophorone	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	86-73-7	Fluorene	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	86-73-7	Fluorene	0.032	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	86-74-8	Carbazole	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	86-74-8	Carbazole	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	92-87-5	Benzidine	0.12	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	92-87-5	Benzidine	0.12	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7429-90-5	Aluminum	1400		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7429-90-5	Aluminum	1400		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-89-6	Iron	4300		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-89-6	Iron	4300		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-92-1	Lead	2.8		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-92-1	Lead	2.8		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-93-2	Lithium	2.7		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-93-2	Lithium	2.7		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-95-4	Magnesium	7800		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-95-4	Magnesium	7800		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-96-5	Manganese	120		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-96-5	Manganese	120		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-02-0	Nickel	4.4		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-02-0	Nickel	4.4		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-09-7	Potassium	110		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-09-7	Potassium	110		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-22-4	Silver	0.022	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-22-4	Silver	0.022	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-23-5	Sodium	83		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-23-5	Sodium	83		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-24-6	Strontium	17		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-24-6	Strontium	17		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-28-0	Thallium	0.098	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-28-0	Thallium	0.098	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-31-5	Tin	0.114	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-31-5	Tin	0.114	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-32-6	Titanium	50		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-32-6	Titanium	50		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-36-0	Antimony	0.023	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-36-0	Antimony	0.023	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-38-2	Arsenic	3.2		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-38-2	Arsenic	3.2		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-39-3	Barium	19		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-39-3	Barium	19		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-41-7	Beryllium	0.098	J	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-41-7	Beryllium	0.098	J	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-42-8	Boron	7.3		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-42-8	Boron	7.3		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-47-3	Chromium (total)	6.6		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-47-3	Chromium (total)	6.6		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-48-4	Cobalt	2		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-48-4	Cobalt	2		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-50-8	Copper	5.2		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-50-8	Copper	5.2		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-57-5	Gold	0.0505	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-57-5	Gold	0.0505	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-62-2	Vanadium	4.1		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-62-2	Vanadium	4.1		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-66-6	Zinc	36		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-66-6	Zinc	36		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-70-2	Calcium	79000		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7440-70-2	Calcium	79000		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7782-49-2	Selenium	0.012	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7782-49-2	Selenium	0.012	U	mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-97-6	Mercury	0.035		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	7439-97-6	Mercury	0.035		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TPAH_ERA_Dow	Total PAHs ERA	1.088		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TPAH_ERA_Dow	Total PAHs ERA	1.088		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TOC	Total Organic Carbon	1.1		percent
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TOC	Total Organic Carbon	1.1		percent
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.182		mg/kg
RPP-989+50-IC284-3.0-3.7	13208856.88	700595.115	11/3/2008	3	3.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.182		mg/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	942		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	942		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	442		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	442		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	484		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	484		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	ETEQ	ETEQ	320		ppt
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	ETEQ	ETEQ	320		ppt
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	342		ng/kg
RPP-989+50-IC284-3.7-5.8	13208856.88	700595.115	11/3/2008	3.7	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	342		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	238		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	238		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	ETEQ	ETEQ	160		ppt
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	ETEQ	ETEQ	160		ppt
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	160		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	160		ng/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	108-95-2	Phenol	0.033	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	108-95-2	Phenol	0.033	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	110-86-1	Pyridine	0.036	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	110-86-1	Pyridine	0.036	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	118-74-1	Hexachlorobenzene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	120-12-7	Anthracene	0.048	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	120-12-7	Anthracene	0.048	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	129-00-0	Pyrene	0.47		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	129-00-0	Pyrene	0.47		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	206-44-0	Fluoranthene	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	206-44-0	Fluoranthene	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	218-01-9	Chrysene	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	218-01-9	Chrysene	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	2385-85-5	Mirex	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	2385-85-5	Mirex	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	298-02-2	Phorate	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	298-02-2	Phorate	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	298-04-4	Disulfoton	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	299-84-3	Ronnel	0.009	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	299-84-3	Ronnel	0.009	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	309-00-2	Aldrin	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	309-00-2	Aldrin	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	465-73-6	Isodrin	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	465-73-6	Isodrin	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	52-85-7	Famphur	0.011	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	52-85-7	Famphur	0.011	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	56-38-2	Parathion	0.0075	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	56-38-2	Parathion	0.0075	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	608-93-5	Pentachlorobenzene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	62-53-3	Aniline	0.05	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	62-53-3	Aniline	0.05	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-20-8	Endrin	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-20-8	Endrin	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.46		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.46		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	763-93-9	3-Hexen-2-one	10.35		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	763-93-9	3-Hexen-2-one	10.35		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	78-59-1	Isophorone	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	78-59-1	Isophorone	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	86-73-7	Fluorene	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	86-73-7	Fluorene	0.032	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	86-74-8	Carbazole	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	86-74-8	Carbazole	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	92-87-5	Benzidine	0.12	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	92-87-5	Benzidine	0.12	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7429-90-5	Aluminum	850		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7429-90-5	Aluminum	850		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-89-6	Iron	2900		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-89-6	Iron	2900		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-92-1	Lead	2		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-92-1	Lead	2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-93-2	Lithium	2.2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-93-2	Lithium	2.2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-95-4	Magnesium	8100		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-95-4	Magnesium	8100		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-96-5	Manganese	70		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-96-5	Manganese	70		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-02-0	Nickel	2.5		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-02-0	Nickel	2.5		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-09-7	Potassium	87		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-09-7	Potassium	87		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-22-4	Silver	0.022	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-22-4	Silver	0.022	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-23-5	Sodium	63		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-23-5	Sodium	63		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-24-6	Strontium	10		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-24-6	Strontium	10		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-28-0	Thallium	0.098	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-28-0	Thallium	0.098	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-31-5	Tin	0.114	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-31-5	Tin	0.114	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-32-6	Titanium	49		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-32-6	Titanium	49		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-36-0	Antimony	0.023	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-36-0	Antimony	0.023	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-38-2	Arsenic	1.9		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-38-2	Arsenic	1.9		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-39-3	Barium	8.8		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-39-3	Barium	8.8		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-41-7	Beryllium	0.041	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-41-7	Beryllium	0.041	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-42-8	Boron	7.7		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-42-8	Boron	7.7		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-47-3	Chromium (total)	5.2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-47-3	Chromium (total)	5.2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-48-4	Cobalt	1.5		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-48-4	Cobalt	1.5		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-50-8	Copper	4.5		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-50-8	Copper	4.5		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-57-5	Gold	0.0505	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-57-5	Gold	0.0505	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-62-2	Vanadium	3.2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-62-2	Vanadium	3.2		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-66-6	Zinc	25		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-66-6	Zinc	25		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-70-2	Calcium	64000		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7440-70-2	Calcium	64000		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7782-49-2	Selenium	0.012	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7782-49-2	Selenium	0.012	U	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-97-6	Mercury	0.018	J	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	7439-97-6	Mercury	0.018	J	mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TPAH_ERA_Dow	Total PAHs ERA	0.817		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TPAH_ERA_Dow	Total PAHs ERA	0.817		mg/kg
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TOC	Total Organic Carbon	0.2		percent
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TOC	Total Organic Carbon	0.2		percent
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC284-5.8-8.0	13208856.88	700595.115	11/3/2008	5.8	8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	377		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	377		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	ETEQ	ETEQ	120		ppt
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	ETEQ	ETEQ	120		ppt
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	134		ng/kg
RPP-989+50-IC284-8.0-10.0	13208856.88	700595.115	11/3/2008	8	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	134		ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34	J	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34	J	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	ETEQ	ETEQ	25		ppt
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	ETEQ	ETEQ	25		ppt
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RPP-989+50-IC284-FD-1.0-3.0	13208856.88	700595.115	11/3/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-989+50-IC69-0.0-0.5	13209061.49	700698.1755	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	ETEQ	ETEQ	12		ppt
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	ETEQ	ETEQ	12		ppt
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC69-0.5-1.0	13209061.49	700698.1755	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	ETEQ	ETEQ	33		ppt
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	49		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	49		ng/kg
RPP-989+50-IC69-1.0-1.2	13209061.49	700698.1755	10/8/2008	1	1.2	ETEQ	ETEQ	33		ppt
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-989+50-IC69-1.2-3.4	13209061.49	700698.1755	10/8/2008	1.2	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RPP-989+50-IC69-3.4-5.4	13209061.49	700698.1755	10/8/2008	3.4	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	ETEQ	ETEQ	5	U	ppt
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-989+50-IC69-5.4-7.4	13209061.49	700698.1755	10/8/2008	5.4	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.82	J	ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60.4		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24.7		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.2		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.1		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	22.6		ppt
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.6		ppt
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	22.6		ppt
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.64		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.04		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.41		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.605		ng/kg
RPP-990+00-ICCS-0.0-0.2	13209058.34	700501.14	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.81		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	153		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.34		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8650		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3900		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5240		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3640		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.7		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	865		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1170		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	157		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	364		ng/kg
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2830		ppt
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2830		ppt
RPP-990+00-ICCS-0.0-0.2-060117	13209058.34	700501.14	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2830		ppt
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	10.7		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.43	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	132		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44.7		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	46.2		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.86		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13.2		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.5		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.34		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.62		ng/kg
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	41.3		ppt
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	41.3		ppt
RPP-990+00-ICCS-0.0-0.2-100116	13209058.34	700501.14	10/25/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	41.3		ppt
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	96.9		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.43	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33.9	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	10.3		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.6	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.69		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.87		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.02		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.8		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.56		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	29.6		ppt
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	29.6		ppt
RPP-990+00-ICCS-0.0-0.2-100117	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	29.6		ppt
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	185		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.02	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	65.7		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64.6		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	16.6		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	63.2	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18.5		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.05		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.97		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.4		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.32		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	53.1		ppt
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	53.1		ppt
RPP-990+00-ICCS-0.0-0.2-100117-DUP	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	53.1		ppt
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1490		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.5	J	ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	392		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	391		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	12.3		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	234		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	149		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.99		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.8		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	117		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23.4		ng/kg
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	339		ppt
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	339		ppt
RPP-990+00-ICCS-0.0-0.2-100117-DUP2	13209058.34	700501.14	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	339		ppt
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7325	UJ	ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	314		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	117		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1940		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3650		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7325	U	ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31.4		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	58.3		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	365		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.2	UJ	ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2340		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1280		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1730		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1370		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	897		ppt
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.2	U	ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	234		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	383		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.8		ng/kg
RPP-990+00-ICCS-0.0-2.0	13209058.34	700501.14	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	137		ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RPP-994+00-IC108-0.0-0.5	13209275.75	700310.5596	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	ETEQ	ETEQ	10		ppt
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	ETEQ	ETEQ	10		ppt
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RPP-994+00-IC108-0.5-1.0	13209275.75	700310.5596	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3180		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3180		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1020		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1020		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1050		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1050		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	ETEQ	ETEQ	810		ppt
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	ETEQ	ETEQ	810		ppt
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	708		ng/kg
RPP-994+00-IC108-1.0-2.9	13209275.75	700310.5596	10/8/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	708		ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-994+00-IC108-2.9-4.9	13209275.75	700310.5596	10/8/2008	2.9	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	ETEQ	ETEQ	8.5	U	ppt
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	ETEQ	ETEQ	8.5	U	ppt
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-994+00-IC108-4.9-5.9	13209275.75	700310.5596	10/8/2008	4.9	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	ETEQ	ETEQ	7.5	U	ppt
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	ETEQ	ETEQ	7.5	U	ppt
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-994+00-IC108-5.9-7.9	13209275.75	700310.5596	10/8/2008	5.9	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	211		ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	211		ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	ETEQ	ETEQ	54		ppt
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	ETEQ	ETEQ	54		ppt
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	71	J	ng/kg
RPP-994+00-IC170-0.0-0.5	13209220.98	700278.86	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	71	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	260		ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	260		ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	ETEQ	ETEQ	72		ppt
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	ETEQ	ETEQ	72		ppt
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	88	J	ng/kg
RPP-994+00-IC170-0.5-1.0	13209220.98	700278.86	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	88	J	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	98		ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	98		ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	ETEQ	ETEQ	32		ppt
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	ETEQ	ETEQ	32		ppt
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	60	J	ng/kg
RPP-994+00-IC170-1.0-2.9	13209220.98	700278.86	11/3/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	60	J	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-994+00-IC170-2.9-5.0	13209220.98	700278.86	11/3/2008	2.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	ETEQ	ETEQ	26		ppt
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	ETEQ	ETEQ	26		ppt
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	28		ng/kg
RPP-994+00-IC170-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	28		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	ETEQ	ETEQ	11		ppt
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	ETEQ	ETEQ	11		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RPP-994+00-IC170-6.3-7.3	13209220.98	700278.86	11/3/2008	6.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	ETEQ	ETEQ	5.5	U	ppt
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	ETEQ	ETEQ	5.5	U	ppt
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC170-7.3-7.9	13209220.98	700278.86	11/3/2008	7.3	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	ETEQ	ETEQ	5.5	U	ppt
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	ETEQ	ETEQ	5.5	U	ppt
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC170-7.9-8.7	13209220.98	700278.86	11/3/2008	7.9	8.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	142		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	142		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	ETEQ	ETEQ	47		ppt
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	ETEQ	ETEQ	47		ppt
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	48		ng/kg
RPP-994+00-IC170-FD-5.0-6.3	13209220.98	700278.86	11/3/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	48		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	96		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	96		ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	ETEQ	ETEQ	56		ppt
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	ETEQ	ETEQ	56		ppt
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	80	J	ng/kg
RPP-994+00-IC204-0.0-0.5	13209190.04	700263.2848	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	80	J	ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10400		ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10400		ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4070		ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4070		ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4790		ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4790		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	ETEQ	ETEQ	3000		ppt
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	ETEQ	ETEQ	3000		ppt
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3370		ng/kg
RPP-994+00-IC204-0.5-1.0	13209190.04	700263.2848	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3370		ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-994+00-IC204-1.0-1.7	13209190.04	700263.2848	11/3/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	131		ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	131		ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37	J	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37	J	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	ETEQ	ETEQ	34		ppt
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	ETEQ	ETEQ	34		ppt
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RPP-994+00-IC204-1.7-3.5	13209190.04	700263.2848	11/3/2008	1.7	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC204-3.5-5.0	13209190.04	700263.2848	11/3/2008	3.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	ETEQ	ETEQ	6	U	ppt
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	ETEQ	ETEQ	6	U	ppt
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC204-5.0-6.3	13209190.04	700263.2848	11/3/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	ETEQ	ETEQ	6	U	ppt
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	ETEQ	ETEQ	6	U	ppt
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC204-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	ETEQ	ETEQ	13	U	ppt
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	ETEQ	ETEQ	13	U	ppt
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RPP-994+00-IC204-7.3-8.1	13209190.04	700263.2848	11/3/2008	7.3	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	ETEQ	ETEQ	7	U	ppt
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	ETEQ	ETEQ	7	U	ppt
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-994+00-IC204-FD-6.3-7.3	13209190.04	700263.2848	11/3/2008	6.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-994+00-IC40-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4010		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4010		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1810		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1810		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2120		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2120		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	ETEQ	ETEQ	1400		ppt
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	ETEQ	ETEQ	1400		ppt
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2100		ng/kg
RPP-994+00-IC40-0.5-1.0	13209339.58	700333.57	10/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2100		ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-994+00-IC40-1.0-2.9	13209339.58	700333.57	10/8/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-994+00-IC40-2.9-3.3	13209339.58	700333.57	10/8/2008	2.9	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-994+00-IC40-3.3-3.8	13209339.58	700333.57	10/8/2008	3.3	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-994+00-IC40-3.8-6.0	13209339.58	700333.57	10/8/2008	3.8	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RPP-994+00-IC40-FD-0.0-0.5	13209339.58	700333.57	10/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2100		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2100		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	903		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	903		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1290		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1290		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	ETEQ	ETEQ	680		ppt
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	ETEQ	ETEQ	680		ppt
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	948		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	948		ng/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.694		mg/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.694		mg/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7429-90-5	Aluminum	950		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7429-90-5	Aluminum	950		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-89-6	Iron	4200		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-89-6	Iron	4200		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-92-1	Lead	2		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-92-1	Lead	2		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-93-2	Lithium	1.9		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-93-2	Lithium	1.9		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-95-4	Magnesium	10000		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-95-4	Magnesium	10000		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-96-5	Manganese	120		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-96-5	Manganese	120		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-02-0	Nickel	2.4		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-02-0	Nickel	2.4		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-23-5	Sodium	150		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-23-5	Sodium	150		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-24-6	Strontium	16		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-24-6	Strontium	16		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-32-6	Titanium	69		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-32-6	Titanium	69		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-38-2	Arsenic	2.7		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-38-2	Arsenic	2.7		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-39-3	Barium	7.7		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-39-3	Barium	7.7		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-47-3	Chromium (total)	4		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-47-3	Chromium (total)	4		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-48-4	Cobalt	1.7		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-48-4	Cobalt	1.7		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-50-8	Copper	1.2		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-50-8	Copper	1.2		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-62-2	Vanadium	3.6		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-62-2	Vanadium	3.6		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-66-6	Zinc	15		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-66-6	Zinc	15		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-70-2	Calcium	40000		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7440-70-2	Calcium	40000		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-97-6	Mercury	0.0047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7439-97-6	Mercury	0.0047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	TOC	Total Organic Carbon	1		percent
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	TOC	Total Organic Carbon	1		percent
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	66552-97-4	2-Isopropyl-10-methylphenanthrene	3.9		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	66552-97-4	2-Isopropyl-10-methylphenanthrene	3.9		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	763-93-9	3-Hexen-2-one	1.47		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	763-93-9	3-Hexen-2-one	1.47		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.88		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.88		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	206-44-0	Fluoranthene	0.35		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	206-44-0	Fluoranthene	0.35		mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1017+00-IC113-0.0-0.5 FIELD DUP	13208738.76	698116.3722	10/9/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	ETEQ	ETEQ	30		ppt
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	ETEQ	ETEQ	30		ppt
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RQQ-1017+00-IC113-0.5-1.0	13208738.76	698116.3722	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	274		ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	274		ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	ETEQ	ETEQ	69		ppt
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	ETEQ	ETEQ	69		ppt
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	68	J	ng/kg
RQQ-1017+00-IC113-1.0-2.3	13208738.76	698116.3722	10/9/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	68	J	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27	J	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27	J	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	ETEQ	ETEQ	27		ppt
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	ETEQ	ETEQ	27		ppt
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RQQ-1017+00-IC113-2.3-4.0	13208738.76	698116.3722	10/9/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	957		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	957		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	292		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	292		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	230		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	230		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	ETEQ	ETEQ	230		ppt
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	ETEQ	ETEQ	230		ppt
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	159		ng/kg
RQQ-1017+00-IC113-4.0-5.2	13208738.76	698116.3722	10/9/2008	4	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	159		ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	ETEQ	ETEQ	9	U	ppt
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	ETEQ	ETEQ	9	U	ppt
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RQQ-1017+00-IC113-5.2-6.0	13208738.76	698116.3722	10/9/2008	5.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	ETEQ	ETEQ	7.5	U	ppt
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	ETEQ	ETEQ	7.5	U	ppt
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1017+00-IC113-6.0-8.0	13208738.76	698116.3722	10/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	668		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	668		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	353		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	353		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	309		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	309		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	ETEQ	ETEQ	690		ppt
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	ETEQ	ETEQ	690		ppt
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4470		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4470		ng/kg
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.18		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.18		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	982		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	982		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	30402-15-4	PeCDF (total)	1860	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	30402-15-4	PeCDF (total)	1860	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	34465-46-8	HxCDD (total)	30200		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	34465-46-8	HxCDD (total)	30200		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	36088-22-9	PeCDD (total)	142		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	36088-22-9	PeCDD (total)	142		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	101		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	101		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	10.7		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	10.7		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	41903-57-5	TCDD (total)	36.6		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	41903-57-5	TCDD (total)	36.6		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	625		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	625		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	55684-94-1	HxCDF (total)	126000	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	55684-94-1	HxCDF (total)	126000	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	55722-27-5	TCDF (total)	1430	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	55722-27-5	TCDF (total)	1430	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	464		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	464		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	10300		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	10300		pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	1790000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	1790000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	364000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	364000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	37871-00-4	HpCDD (total)	519000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	37871-00-4	HpCDD (total)	519000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	38998-75-3	HpCDF (total)	844000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	38998-75-3	HpCDF (total)	844000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	802000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	802000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	8260	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	8260	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	174000	D	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	174000	D	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	311	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	311	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	603	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	603	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	8.05	UJ	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	8.05	UJ	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3190	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3190	J	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	8	UJ	pg/g
RQQ-1017+00-IC113-FD-0.0-0.5	13208738.76	698116.3722	10/9/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	8	UJ	pg/g
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC181-0.0-0.5	13208677.08	698147.8229	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RQQ-1017+00-IC181-0.5-1.0	13208677.08	698147.8229	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RQQ-1017+00-IC181-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC181-4.0-6.0	13208677.08	698147.8229	10/9/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC181-6.0-8.0	13208677.08	698147.8229	10/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	ETEQ	ETEQ	16	U	ppt
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	ETEQ	ETEQ	16	U	ppt
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8.5	U	ng/kg
RQQ-1017+00-IC181-FD-1.0-4.0	13208677.08	698147.8229	10/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8.5	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC249-0.0-0.5	13208615.61	698173.7432	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	ETEQ	ETEQ	7	U	ppt
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	ETEQ	ETEQ	7	U	ppt
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-0.5-1.0	13208615.61	698173.7432	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	ETEQ	ETEQ	6	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC249-1.0-3.2	13208615.61	698173.7432	10/9/2008	1	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-3.2-5.2	13208615.61	698173.7432	10/9/2008	3.2	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-5.2-7.3	13208615.61	698173.7432	10/9/2008	5.2	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC249-7.3-7.9	13208615.61	698173.7432	10/9/2008	7.3	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	ETEQ	ETEQ	6.5	U	ppt
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	ETEQ	ETEQ	6.5	U	ppt
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1017+00-IC294-0.0-0.5	13208574.08	698190.3658	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC294-0.5-1.0	13208574.08	698190.3658	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	ETEQ	ETEQ	6.5	U	ppt
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	ETEQ	ETEQ	6.5	U	ppt
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1017+00-IC294-1.0-1.8	13208574.08	698190.3658	11/3/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	ETEQ	ETEQ	5	U	ppt
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC294-1.8-2.5	13208574.08	698190.3658	11/3/2008	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	ETEQ	ETEQ	13		ppt
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	ETEQ	ETEQ	13		ppt
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RQQ-1017+00-IC294-2.5-3.6	13208574.08	698190.3658	11/3/2008	2.5	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	ETEQ	ETEQ	11	U	ppt
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	ETEQ	ETEQ	11	U	ppt
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RQQ-1017+00-IC294-3.6-4.7	13208574.08	698190.3658	11/3/2008	3.6	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1017+00-IC294-4.7-5.3	13208574.08	698190.3658	11/3/2008	4.7	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	ETEQ	ETEQ	11	U	ppt
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	ETEQ	ETEQ	11	U	ppt
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RQQ-1017+00-IC294-5.3-7.5	13208574.08	698190.3658	11/3/2008	5.3	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	J	ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	J	ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11400		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11400		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6160		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6160		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8780		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8780		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	ETEQ	ETEQ	4400		ppt
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	ETEQ	ETEQ	4400		ppt
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7290		ng/kg
RQQ-1017+00-IC63-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7290		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18000		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18000		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5860		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5860		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5880		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5880		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	ETEQ	ETEQ	4600		ppt
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	ETEQ	ETEQ	4600		ppt
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4250		ng/kg
RQQ-1017+00-IC63-0.5-1.0	13208786.95	698100.8632	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4250		ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	ETEQ	ETEQ	19		ppt
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	ETEQ	ETEQ	19		ppt
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RQQ-1017+00-IC63-1.0-1.5	13208786.95	698100.8632	10/9/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	717		ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	717		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	307		ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	307		ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	371		ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	371		ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	ETEQ	ETEQ	220		ppt
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	ETEQ	ETEQ	220		ppt
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	264		ng/kg
RQQ-1017+00-IC63-1.5-3.4	13208786.95	698100.8632	10/9/2008	1.5	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	264		ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	78		ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	78		ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32	J	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	ETEQ	ETEQ	24		ppt
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	ETEQ	ETEQ	24		ppt
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RQQ-1017+00-IC63-3.4-4.6	13208786.95	698100.8632	10/9/2008	3.4	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	ETEQ	ETEQ	5.5	U	ppt
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	ETEQ	ETEQ	5.5	U	ppt
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC63-4.6-5.8	13208786.95	698100.8632	10/9/2008	4.6	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	ETEQ	ETEQ	6	U	ppt
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC63-5.8-7.9	13208786.95	698100.8632	10/9/2008	5.8	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	126		ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	126		ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	ETEQ	ETEQ	29		ppt
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	ETEQ	ETEQ	29		ppt
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RQQ-1017+00-IC63-FD-0.0-0.5	13208786.95	698100.8632	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.18	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1120		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	681		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	953		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	779		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	472		ppt
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	472		ppt
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	472		ppt
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.37		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	112		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28.6		ng/kg
RQQ-1020+00-ICCS-0.0-0.2	13208639.63	698036.75	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	77.9		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	8.6		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.89	UJ	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40.2		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.4	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.3	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.5	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.75	U	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.02		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.73		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.3		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.25		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.2		ppt
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	21		ppt
RQQ-1020+00-ICCS-0.0-0.2-060117	13208639.63	698036.75	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	31.7		ppt
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	133		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.06	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2190		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	496		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	391		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	234		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.11		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	219		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	149		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.7		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23.4		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	447		ppt
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	447		ppt
RQQ-1020+00-ICCS-0.0-0.2-100116-A1	13208639.63	698036.75	10/25/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	447		ppt
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	1390		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.79	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	96		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.9		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	61.7		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.59		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.6		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.87		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.989		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.17		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	33.2		ppt
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	33.2		ppt
RQQ-1020+00-ICCS-0.0-0.2-100116-A2	13208639.63	698036.75	10/25/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	33.2		ppt
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31.8		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.96	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.8	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	8.34		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.3	J	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.18		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.95	U	ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.239		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.23		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.13		ng/kg
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	8.56		ppt
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	26.1		ppt
RQQ-1020+00-ICCS-0.0-0.2-100117	13208639.63	698036.75	10/13/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	43.7		ppt
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.406	UJ	ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39.9		ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.1	J	ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.7	J	ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	32		ppt
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.406	U	ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.99		ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.2		ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.393		ng/kg
RQQ-1020+00-ICCS-0.0-2.0	13208639.63	698036.75	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.37		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	J	ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	J	ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13200		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13200		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4600		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4600		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4140		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4140		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	ETEQ	ETEQ	3400		ppt
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	ETEQ	ETEQ	3400		ppt
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2640		ng/kg
RQQ-1023+00-IC44-0.0-0.5	13208499.32	697538.2552	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2640		ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	81	J	ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	81	J	ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49300	J	ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49300	J	ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18200		ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18200		ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16500		ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16500		ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	ETEQ	ETEQ	13000		ppt
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	ETEQ	ETEQ	13000		ppt
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9680	J	ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9680	J	ng/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	129-00-0	Pyrene	3.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	129-00-0	Pyrene	3.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	132-64-9	Dibenzofuran	0.27		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	132-64-9	Dibenzofuran	0.27		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	1.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	1.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	206-44-0	Fluoranthene	4.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	206-44-0	Fluoranthene	4.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	218-01-9	Chrysene	1.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	218-01-9	Chrysene	1.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.83		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.83		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	1.71		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	1.71		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	629-96-9	1-Eicosanol	23.71		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	629-96-9	1-Eicosanol	23.71		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	66552-97-4	2-Isopropyl-10-methylphenanthrene	5.1		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	66552-97-4	2-Isopropyl-10-methylphenanthrene	5.1		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	763-93-9	3-Hexen-2-one	1.82		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	763-93-9	3-Hexen-2-one	1.82		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	83-32-9	Acenaphthene	0.41		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	83-32-9	Acenaphthene	0.41		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	85-01-8	Phenanthrene	4.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	85-01-8	Phenanthrene	4.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.85		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.85		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	86-73-7	Fluorene	0.66		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	86-73-7	Fluorene	0.66		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	86-74-8	Carbazole	0.39		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	86-74-8	Carbazole	0.39		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	90-43-7	2-Phenylphenol	0.03	J	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	90-43-7	2-Phenylphenol	0.03	J	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-20-3	Naphthalene	0.1	J	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-20-3	Naphthalene	0.1	J	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7429-90-5	Aluminum	750		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7429-90-5	Aluminum	750		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-89-6	Iron	7600		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-89-6	Iron	7600		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-92-1	Lead	3.1		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-92-1	Lead	3.1		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-93-2	Lithium	1.2		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-93-2	Lithium	1.2		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-95-4	Magnesium	2800		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-95-4	Magnesium	2800		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-96-5	Manganese	100		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-96-5	Manganese	100		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-02-0	Nickel	2.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-02-0	Nickel	2.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-09-7	Potassium	90		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-09-7	Potassium	90		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-23-5	Sodium	160		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-23-5	Sodium	160		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-24-6	Strontium	25		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-24-6	Strontium	25		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-32-6	Titanium	55		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-32-6	Titanium	55		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-38-2	Arsenic	9.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-38-2	Arsenic	9.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-39-3	Barium	17		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-39-3	Barium	17		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-42-8	Boron	15		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-42-8	Boron	15		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-47-3	Chromium (total)	3.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-47-3	Chromium (total)	3.3		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-48-4	Cobalt	1.8		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-48-4	Cobalt	1.8		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-50-8	Copper	2.9		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-50-8	Copper	2.9		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-62-2	Vanadium	3.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-62-2	Vanadium	3.4		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-66-6	Zinc	23		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-66-6	Zinc	23		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-70-2	Calcium	18000		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7440-70-2	Calcium	18000		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-97-6	Mercury	0.015	J	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	7439-97-6	Mercury	0.015	J	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	15.6205		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	15.6205		mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TOC	Total Organic Carbon	7		percent
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TOC	Total Organic Carbon	7		percent
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1023+00-IC44-0.5-1.0	13208499.32	697538.2552	12/8/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3650		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3650		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1260		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1260		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	ETEQ	ETEQ	940		ppt
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	ETEQ	ETEQ	940		ppt
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	663		ng/kg
RQQ-1023+00-IC44-1.0-1.9	13208499.32	697538.2552	12/8/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	663		ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	UJ	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	UJ	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	ETEQ	ETEQ	13		ppt
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	ETEQ	ETEQ	13		ppt
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RQQ-1023+00-IC44-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	ETEQ	ETEQ	5	U	ppt
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	ETEQ	ETEQ	5	U	ppt
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1023+00-IC44-4.0-6.0	13208499.32	697538.2552	12/8/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46		ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46		ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	ETEQ	ETEQ	37		ppt
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	ETEQ	ETEQ	37		ppt
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RQQ-1023+00-IC44-6.0-8.0	13208499.32	697538.2552	12/8/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	ETEQ	ETEQ	5	U	ppt
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	ETEQ	ETEQ	5	U	ppt
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RQQ-1023+00-IC44-FD-1.9-4.0	13208499.32	697538.2552	12/8/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	ETEQ	ETEQ	12		ppt
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	ETEQ	ETEQ	12		ppt
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RQQ-1023+50-IC143-0.0-0.5	13208402.75	697539.9626	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC143-0.5-1.0	13208402.75	697539.9626	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC143-1.0-3.0	13208402.75	697539.9626	11/3/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	ETEQ	ETEQ	8.5	U	ppt
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	ETEQ	ETEQ	8.5	U	ppt
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RQQ-1023+50-IC143-3.0-5.0	13208402.75	697539.9626	11/3/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RQQ-1023+50-IC143-5.0-7.0	13208402.75	697539.9626	11/3/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	747		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	747		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	318		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	318		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	388		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	388		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	ETEQ	ETEQ	230		ppt
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	ETEQ	ETEQ	230		ppt
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	282		ng/kg
RQQ-1023+50-IC258-0.0-0.5	13208297.84	697590.2903	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	282		ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	ETEQ	ETEQ	28		ppt
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	ETEQ	ETEQ	28		ppt
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RQQ-1023+50-IC258-0.5-1.0	13208297.84	697590.2903	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	ETEQ	ETEQ	16		ppt
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	ETEQ	ETEQ	16		ppt
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RQQ-1023+50-IC258-1.0-2.8	13208297.84	697590.2903	11/3/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13	J	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13	J	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1023+50-IC258-2.8-4.8	13208297.84	697590.2903	11/3/2008	2.8	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	ETEQ	ETEQ	11	U	ppt
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	ETEQ	ETEQ	11	U	ppt
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RQQ-1023+50-IC258-4.8-6.1	13208297.84	697590.2903	11/3/2008	4.8	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	UJ	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	UJ	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	ETEQ	ETEQ	21		ppt
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	ETEQ	ETEQ	21		ppt
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RQQ-1023+50-IC258-6.1-7.4	13208297.84	697590.2903	11/3/2008	6.1	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	ETEQ	ETEQ	7.5	U	ppt
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	ETEQ	ETEQ	7.5	U	ppt
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RQQ-1023+50-IC258-7.4-9.5	13208297.84	697590.2903	11/3/2008	7.4	9.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	175		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	175		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	132		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	132		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	ETEQ	ETEQ	67		ppt
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	ETEQ	ETEQ	67		ppt
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	107		ng/kg
RQQ-1023+50-IC319-0.0-0.5	13208246.18	697623.7386	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	107		ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC319-0.5-1.0	13208246.18	697623.7386	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC319-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC319-2.5-4.0	13208246.18	697623.7386	11/3/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	ETEQ	ETEQ	15		ppt
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	ETEQ	ETEQ	15		ppt
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RQQ-1023+50-IC319-4.0-6.0	13208246.18	697623.7386	11/3/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	ETEQ	ETEQ	9.5	U	ppt
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	ETEQ	ETEQ	9.5	U	ppt
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RQQ-1023+50-IC319-6.0-8.0	13208246.18	697623.7386	11/3/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC319-FD-1.0-2.5	13208246.18	697623.7386	11/3/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7429-90-5	Aluminum	1600		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7429-90-5	Aluminum	1600		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-89-6	Iron	4800		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-89-6	Iron	4800		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-92-1	Lead	4.2		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-92-1	Lead	4.2		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-93-2	Lithium	1.8		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-93-2	Lithium	1.8		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-95-4	Magnesium	34000		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-95-4	Magnesium	34000		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-96-5	Manganese	110		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-96-5	Manganese	110		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-02-0	Nickel	3.7		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-02-0	Nickel	3.7		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-09-7	Potassium	120		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-09-7	Potassium	120		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-23-5	Sodium	180		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-23-5	Sodium	180		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-24-6	Strontium	16		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-24-6	Strontium	16		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-32-6	Titanium	81		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-32-6	Titanium	81		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-38-2	Arsenic	1.3		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-38-2	Arsenic	1.3		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-39-3	Barium	6.3		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-39-3	Barium	6.3		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-42-8	Boron	10		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-42-8	Boron	10		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-47-3	Chromium (total)	4.2		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-47-3	Chromium (total)	4.2		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-50-8	Copper	2.3		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-50-8	Copper	2.3		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-62-2	Vanadium	5.1		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-62-2	Vanadium	5.1		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-66-6	Zinc	16		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-66-6	Zinc	16		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-70-2	Calcium	63000		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7440-70-2	Calcium	63000		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-97-6	Mercury	0.011	J	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7439-97-6	Mercury	0.011	J	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.128		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.128		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TOC	Total Organic Carbon	1.2		percent
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TOC	Total Organic Carbon	1.2		percent
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30700	J	ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30700	J	ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16800		ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16800		ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24800		ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24800		ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	ETEQ	ETEQ	12000		ppt
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	ETEQ	ETEQ	12000		ppt
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18500		ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18500		ng/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	129-00-0	Pyrene	0.49		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	129-00-0	Pyrene	0.49		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	206-44-0	Fluoranthene	0.32		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	206-44-0	Fluoranthene	0.32		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	763-93-9	3-Hexen-2-one	4.81		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	763-93-9	3-Hexen-2-one	4.81		mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1023+50-IC43-0.0-0.5	13208492.55	697495.179	11/3/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	129-00-0	Pyrene	0.62		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	129-00-0	Pyrene	0.62		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	206-44-0	Fluoranthene	0.41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	206-44-0	Fluoranthene	0.41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	218-01-9	Chrysene	0.09	J	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	218-01-9	Chrysene	0.09	J	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	608-93-5	Pentachlorobenzene	0.02		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	608-93-5	Pentachlorobenzene	0.02		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	0.3		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	0.3		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	77		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	77		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	409		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	409		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	195		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	195		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	112		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	112		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	ETEQ	ETEQ	320		ppt
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	ETEQ	ETEQ	320		ppt
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	351		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	351		ng/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	93		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	93		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	47.2		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	47.2		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	30402-15-4	PeCDF (total)	1350	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	30402-15-4	PeCDF (total)	1350	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	22600	B	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	22600	B	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	34465-46-8	HxCDD (total)	895		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	34465-46-8	HxCDD (total)	895		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2580		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	2580		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	36088-22-9	PeCDD (total)	504		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	36088-22-9	PeCDD (total)	504		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	37871-00-4	HpCDD (total)	4440		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.09		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.09		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	37871-00-4	HpCDD (total)	4440		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	38998-75-3	HpCDF (total)	7560	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	38998-75-3	HpCDF (total)	7560	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	5540		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	5540		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	22.9		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	22.9		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	46.1		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	46.1		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	41903-57-5	TCDD (total)	914		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	41903-57-5	TCDD (total)	914		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	106		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	106		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	55684-94-1	HxCDF (total)	2080	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	55684-94-1	HxCDF (total)	2080	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	55722-27-5	TCDF (total)	2590	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	55722-27-5	TCDF (total)	2590	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	101		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	101		pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	3030	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	3030	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	344	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	344	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	149	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	149	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	122	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	122	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	40.9	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	40.9	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	212	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	212	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	10.7	J	pg/g
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	10.7	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7429-90-5	Aluminum	2100		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7429-90-5	Aluminum	2100		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-89-6	Iron	6500		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-89-6	Iron	6500		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-92-1	Lead	4.9		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-92-1	Lead	4.9		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-93-2	Lithium	8.9		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-93-2	Lithium	8.9		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-95-4	Magnesium	9700		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-95-4	Magnesium	9700		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-96-5	Manganese	150		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-96-5	Manganese	150		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-02-0	Nickel	6		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-02-0	Nickel	6		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-09-7	Potassium	350		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-09-7	Potassium	350		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-23-5	Sodium	200		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-23-5	Sodium	200		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-24-6	Strontium	41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-24-6	Strontium	41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-32-6	Titanium	60		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-32-6	Titanium	60		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-38-2	Arsenic	7.2		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-38-2	Arsenic	7.2		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-39-3	Barium	20		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-39-3	Barium	20		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-41-7	Beryllium	0.095	J	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-41-7	Beryllium	0.095	J	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-42-8	Boron	15		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-42-8	Boron	15		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-47-3	Chromium (total)	10		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-47-3	Chromium (total)	10		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-48-4	Cobalt	2.6		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-48-4	Cobalt	2.6		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-50-8	Copper	23		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-50-8	Copper	23		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-62-2	Vanadium	5.5		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-62-2	Vanadium	5.5		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-66-6	Zinc	140		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-66-6	Zinc	140		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-70-2	Calcium	60000		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7440-70-2	Calcium	60000		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-97-6	Mercury	0.058		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	7439-97-6	Mercury	0.058		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.41		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TOC	Total Organic Carbon	4.8		percent
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TOC	Total Organic Carbon	4.8		percent
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.212		mg/kg
RQQ-1023+50-IC43-0.5-1.0	13208492.55	697495.179	11/3/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.212		mg/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC43-1.0-2.3	13208492.55	697495.179	11/3/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC43-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1023+50-IC43-3.5-5.4	13208492.55	697495.179	11/3/2008	3.5	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	ETEQ	ETEQ	5	U	ppt
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RQQ-1023+50-IC43-5.4-7.6	13208492.55	697495.179	11/3/2008	5.4	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	ETEQ	ETEQ	6	U	ppt
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1023+50-IC43-FD-2.3-3.5	13208492.55	697495.179	11/3/2008	2.3	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	129		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	129		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	80		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	80		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	74		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	74		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	ETEQ	ETEQ	62		ppt
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	ETEQ	ETEQ	62		ppt
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	88		ng/kg
RQQ-1024+00-IC37-0.0-0.5	13208465.53	697444.8617	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	88		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	74	J	ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	74	J	ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3420		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3420		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1320		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1320		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1470		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1470		ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	ETEQ	ETEQ	1100		ppt
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	ETEQ	ETEQ	1100		ppt
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	982	J	ng/kg
RQQ-1024+00-IC37-0.5-1.0	13208465.53	697444.8617	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	982	J	ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	478		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	478		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	253		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	253		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	332		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	332		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	ETEQ	ETEQ	180		ppt
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	ETEQ	ETEQ	180		ppt
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	260		ng/kg
RQQ-1024+00-IC37-1.0-1.2	13208465.53	697444.8617	12/8/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	260		ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	ETEQ	ETEQ	8	U	ppt
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	ETEQ	ETEQ	8	U	ppt
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RQQ-1024+00-IC37-1.2-2.0	13208465.53	697444.8617	12/8/2008	1.2	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	ETEQ	ETEQ	11	U	ppt
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	ETEQ	ETEQ	11	U	ppt
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RQQ-1024+00-IC37-2.0-4.0	13208465.53	697444.8617	12/8/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	ETEQ	ETEQ	9	U	ppt
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	ETEQ	ETEQ	9	U	ppt
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RQQ-1024+00-IC37-4.0-6.0	13208465.53	697444.8617	12/8/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	ETEQ	ETEQ	9.5	U	ppt
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	ETEQ	ETEQ	9.5	U	ppt
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RQQ-1024+00-IC37-6.0-8.0	13208465.53	697444.8617	12/8/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	221		ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	221		ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	ETEQ	ETEQ	51		ppt
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	ETEQ	ETEQ	51		ppt
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	84		ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	84		ng/kg
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.6	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.6	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	2.85	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	2.85	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	70	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	70	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.02	UJ	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.02	UJ	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.84		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.84		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.14	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.14	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	30402-15-4	PeCDF (total)	190	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	30402-15-4	PeCDF (total)	190	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	147		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	147		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	34465-46-8	HxCDD (total)	23.1		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	34465-46-8	HxCDD (total)	23.1		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	18.1		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	18.1		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	36088-22-9	PeCDD (total)	10.9		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	36088-22-9	PeCDD (total)	10.9		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	37871-00-4	HpCDD (total)	35.8		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	37871-00-4	HpCDD (total)	35.8		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	38998-75-3	HpCDF (total)	105		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	38998-75-3	HpCDF (total)	105		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	121		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	121		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.79	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.79	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	41903-57-5	TCDD (total)	30.7		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	41903-57-5	TCDD (total)	30.7		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	184		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	184		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	20.3		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	20.3		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	55684-94-1	HxCDF (total)	131		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	55684-94-1	HxCDF (total)	131		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	55722-27-5	TCDF (total)	578	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	55722-27-5	TCDF (total)	578	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48.5		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48.5		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	11.4		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	11.4		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.45	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.45	J	pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	47.4		pg/g
RQQ-1030+00-IC122-0.0-0.5	13208130.19	696983.5164	10/16/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	47.4		pg/g
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	217		ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	217		ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	ETEQ	ETEQ	42		ppt
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	ETEQ	ETEQ	42		ppt
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	28	J	ng/kg
RQQ-1030+00-IC122-0.5-1.0	13208130.19	696983.5164	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	28	J	ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2870		ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2870		ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1350		ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1350		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	ETEQ	ETEQ	810		ppt
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	ETEQ	ETEQ	810		ppt
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	932		ng/kg
RQQ-1030+00-IC122-1.0-1.9	13208130.19	696983.5164	10/16/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	932		ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RQQ-1030+00-IC122-1.9-3.5	13208130.19	696983.5164	10/16/2008	1.9	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC122-3.5-5.9	13208130.19	696983.5164	10/16/2008	3.5	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC122-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC122-FD-5.9-7.5	13208130.19	696983.5164	10/16/2008	5.9	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	ETEQ	ETEQ	32		ppt
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	ETEQ	ETEQ	32		ppt
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	36	J	ng/kg
RQQ-1030+00-IC190-0.0-0.5	13208058.22	696983.6757	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	36	J	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	ETEQ	ETEQ	12		ppt
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	ETEQ	ETEQ	12		ppt
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RQQ-1030+00-IC190-0.5-1.0	13208058.22	696983.6757	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	ETEQ	ETEQ	10		ppt
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	ETEQ	ETEQ	10		ppt
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RQQ-1030+00-IC190-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RQQ-1030+00-IC190-2.4-4.0	13208058.22	696983.6757	10/15/2008	2.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1030+00-IC190-4.0-5.5	13208058.22	696983.6757	10/15/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1030+00-IC190-5.5-6.9	13208058.22	696983.6757	10/15/2008	5.5	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RQQ-1030+00-IC190-FD-1.0-2.4	13208058.22	696983.6757	10/15/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-0.0-0.5	13207995.68	696988.7203	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-0.5-1.0	13207995.68	696988.7203	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-1.0-2.5	13207995.68	696988.7203	10/9/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC251-2.5-4.0	13207995.68	696988.7203	10/9/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1390		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1390		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	397		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	397		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	411		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	411		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	ETEQ	ETEQ	320		ppt
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	ETEQ	ETEQ	320		ppt
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	210		ng/kg
RQQ-1030+00-IC47-0.0-0.5	13208208.29	696979.2928	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	210		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	169	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	169	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	2.54	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	2.54	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7429-90-5	Aluminum	840		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7429-90-5	Aluminum	840		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-89-6	Iron	2800		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-89-6	Iron	2800		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-92-1	Lead	1.9		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-92-1	Lead	1.9		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-95-4	Magnesium	6800		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-95-4	Magnesium	6800		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-96-5	Manganese	60		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-96-5	Manganese	60		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-02-0	Nickel	2.2		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-02-0	Nickel	2.2		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-09-7	Potassium	88		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-09-7	Potassium	88		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-23-5	Sodium	91		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-23-5	Sodium	91		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-24-6	Strontium	9		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-24-6	Strontium	9		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-32-6	Titanium	53		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-32-6	Titanium	53		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-38-2	Arsenic	1.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-38-2	Arsenic	1.4		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-39-3	Barium	4.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-39-3	Barium	4.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-42-8	Boron	8.8		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-42-8	Boron	8.8		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-47-3	Chromium (total)	4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-47-3	Chromium (total)	4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-50-8	Copper	1.8		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-50-8	Copper	1.8		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-62-2	Vanadium	2.8		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-62-2	Vanadium	2.8		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-66-6	Zinc	11		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-66-6	Zinc	11		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-70-2	Calcium	14000		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7440-70-2	Calcium	14000		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-97-6	Mercury	0.0047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7439-97-6	Mercury	0.0047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.008		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.008		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TOC	Total Organic Carbon	0.1		percent
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TOC	Total Organic Carbon	0.1		percent
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	ETEQ	ETEQ	57		ppt
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	ETEQ	ETEQ	57		ppt
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	203		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	203		ng/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	129-00-0	Pyrene	0.42		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	129-00-0	Pyrene	0.42		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	206-44-0	Fluoranthene	0.27		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	206-44-0	Fluoranthene	0.27		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.23		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.23		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	763-93-9	3-Hexen-2-one	5.05		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	763-93-9	3-Hexen-2-one	5.05		mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.37		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.37		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.52	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.52	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	30402-15-4	PeCDF (total)	243	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	30402-15-4	PeCDF (total)	243	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	107	B	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	107	B	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	34465-46-8	HxCDD (total)	18.3		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	34465-46-8	HxCDD (total)	18.3		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	16.9		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	16.9		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	36088-22-9	PeCDD (total)	14.4		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	36088-22-9	PeCDD (total)	14.4		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	37871-00-4	HpCDD (total)	33.3		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	37871-00-4	HpCDD (total)	33.3		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	38998-75-3	HpCDF (total)	260		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	38998-75-3	HpCDF (total)	260		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	327		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	327		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.554	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.554	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.959	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.959	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	41903-57-5	TCDD (total)	16.1		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	41903-57-5	TCDD (total)	16.1		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	82.1		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	82.1		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	55684-94-1	HxCDF (total)	350		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	55684-94-1	HxCDF (total)	350		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	55722-27-5	TCDF (total)	333	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	55722-27-5	TCDF (total)	333	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29.5		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29.5		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.69	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.69	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	82.5		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	82.5		pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59.8	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59.8	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46.7	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46.7	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	21.3	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	21.3	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	4.23	J	pg/g
RQQ-1030+00-IC47-0.5-1.0	13208208.29	696979.2928	11/4/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	4.23	J	pg/g
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22300	J	ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22300	J	ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8370		ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8370		ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7200		ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7200		ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	ETEQ	ETEQ	5900		ppt
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	ETEQ	ETEQ	5900		ppt
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4280		ng/kg
RQQ-1030+00-IC47-1.0-2.1	13208208.29	696979.2928	11/4/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4280		ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	ETEQ	ETEQ	5.5	U	ppt
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC47-2.1-2.6	13208208.29	696979.2928	11/4/2008	2.1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1030+00-IC47-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	135		ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	135		ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	ETEQ	ETEQ	37		ppt
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	ETEQ	ETEQ	37		ppt
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
RQQ-1030+00-IC47-5.0-6.6	13208208.29	696979.2928	11/4/2008	5	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RQQ-1030+00-IC47-6.6-8.2	13208208.29	696979.2928	11/4/2008	6.6	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1030+00-IC47-8.2-9.7	13208208.29	696979.2928	11/4/2008	8.2	9.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	ETEQ	ETEQ	5	U	ppt
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RQQ-1030+00-IC47-FD-2.6-5.0	13208208.29	696979.2928	11/4/2008	2.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.14	J	ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1720		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	482		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	416		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	248		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	398		ppt
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	398		ppt
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	398		ppt
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.27		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	172		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	144		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.5		ng/kg
RQQ-1030+00-ICCS-0.0-0.2	13208133.88	696920.22	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.8		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	384		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.79	J	ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3760		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1340		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1560		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1140		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.6		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	376		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	402		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46.8		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	114		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1050		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1050		ppt
RQQ-1030+00-ICCS-0.0-0.2-060117	13208133.88	696920.22	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1050		ppt
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30.7		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.4	UJ	ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.91	J	ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.5	J	ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	9.1		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.27	J	ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.07		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.75	U	ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.207		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.25		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.827		ng/kg
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	6.99		ppt
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5LoD)	18.8		ppt
RQQ-1030+00-ICCS-0.0-0.2-100117	13208133.88	696920.22	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	30.7		ppt
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5175	UJ	ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	171		ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	117		ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	79.7	J	ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	85		ppt
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5175	U	ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.1		ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23.7		ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.5		ng/kg
RQQ-1030+00-ICCS-0.0-2.0	13208133.88	696920.22	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.97		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12400		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12400		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4390		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4390		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4970		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4970		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	ETEQ	ETEQ	3300		ppt
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	ETEQ	ETEQ	3300		ppt
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3080		ng/kg
RRR-1032+50-IC16-0.0-0.5	13208185.62	696714.3013	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3080		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1070		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1070		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	450		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	450		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	556		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	556		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	ETEQ	ETEQ	340		ppt
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	ETEQ	ETEQ	340		ppt
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	445		ng/kg
RRR-1032+50-IC16-0.5-1.0	13208185.62	696714.3013	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	445		ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58		ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58		ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	ETEQ	ETEQ	15		ppt
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	ETEQ	ETEQ	15		ppt
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RRR-1032+50-IC16-1.0-1.2	13208185.62	696714.3013	11/4/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC16-1.2-1.8	13208185.62	696714.3013	11/4/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC16-1.8-3.5	13208185.62	696714.3013	11/4/2008	1.8	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	69		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	69		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	109		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	109		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	ETEQ	ETEQ	56		ppt
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	ETEQ	ETEQ	56		ppt
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	93		ng/kg
RRR-1032+50-IC16-3.5-5.1	13208185.62	696714.3013	11/4/2008	3.5	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	93		ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RRR-1032+50-IC16-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	ETEQ	ETEQ	11		ppt
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	ETEQ	ETEQ	11		ppt
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RRR-1032+50-IC16-6.5-7.0	13208185.62	696714.3013	11/4/2008	6.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC16-7.0-7.7	13208185.62	696714.3013	11/4/2008	7	7.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RRR-1032+50-IC16-FD-5.1-6.5	13208185.62	696714.3013	11/4/2008	5.1	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC252-0.0-0.5	13207949.98	696725.4579	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC252-0.5-1.0	13207949.98	696725.4579	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC252-1.0-2.5	13207949.98	696725.4579	10/9/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	ETEQ	ETEQ	6	U	ppt
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	ETEQ	ETEQ	6	U	ppt
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RRR-1032+50-IC252-2.5-3.5	13207949.98	696725.4579	10/9/2008	2.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RRR-1032+50-IC96-0.0-0.5	13208105.79	696713.8119	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	71		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	71		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	ETEQ	ETEQ	22		ppt
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	ETEQ	ETEQ	22		ppt
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34		ng/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1032+50-IC96-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	206-44-0	Fluoranthene	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	206-44-0	Fluoranthene	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	763-93-9	3-Hexen-2-one	4.1		mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	763-93-9	3-Hexen-2-one	4.1		mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	90-43-7	2-Phenylphenol	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	90-43-7	2-Phenylphenol	0.032	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.024	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.024	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.042	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.042	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-86-5	Pentachlorophenol	0.027	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	87-86-5	Pentachlorophenol	0.027	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7429-90-5	Aluminum	0.219	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7429-90-5	Aluminum	0.219	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-89-6	Iron	0.209	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-89-6	Iron	0.209	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-92-1	Lead	0.059	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-92-1	Lead	0.059	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-93-2	Lithium	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-93-2	Lithium	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-95-4	Magnesium	0.499	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-95-4	Magnesium	0.499	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-96-5	Manganese	0.214	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-96-5	Manganese	0.214	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-02-0	Nickel	0.053	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-02-0	Nickel	0.053	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-09-7	Potassium	0.2	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-09-7	Potassium	0.2	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-23-5	Sodium	1.1	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-23-5	Sodium	1.1	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-24-6	Strontium	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-24-6	Strontium	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-32-6	Titanium	0.155	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-32-6	Titanium	0.155	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-38-2	Arsenic	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-38-2	Arsenic	0.005	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-39-3	Barium	0.051	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-39-3	Barium	0.051	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-42-8	Boron	0.124	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-42-8	Boron	0.124	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-47-3	Chromium (total)	0.049	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-47-3	Chromium (total)	0.049	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-48-4	Cobalt	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-48-4	Cobalt	0.038	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-50-8	Copper	0.043	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-50-8	Copper	0.043	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-62-2	Vanadium	0.037	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-62-2	Vanadium	0.037	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-66-6	Zinc	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-66-6	Zinc	0.03	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-70-2	Calcium	0.247	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7440-70-2	Calcium	0.247	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-97-6	Mercury	0.011	J	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	7439-97-6	Mercury	0.011	J	mg/kg
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	TOC	Total Organic Carbon	0.1		percent
RRR-1032+50-IC96-0.5-1.0 FIELD DUP	13208105.79	696713.8119	10/15/2008	0.5	1	TOC	Total Organic Carbon	0.1		percent
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RRR-1032+50-IC96-1.0-1.7	13208105.79	696713.8119	10/15/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC96-1.7-2.5	13208105.79	696713.8119	10/15/2008	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC96-2.5-4.0	13208105.79	696713.8119	10/15/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4		ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4		ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1032+50-IC96-4.0-5.5	13208105.79	696713.8119	10/15/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1032+50-IC96-5.5-7.0	13208105.79	696713.8119	10/15/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	ETEQ	ETEQ	5	U	ppt
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1032+50-IC96-7.0-8.0	13208105.79	696713.8119	10/15/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	317		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	317		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	201		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	201		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	ETEQ	ETEQ	140		ppt
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	ETEQ	ETEQ	140		ppt
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	297		ng/kg
RRR-1032+50-IC96-FD-0.5-1.0	13208105.79	696713.8119	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	297		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	348		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	348		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	93		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	93		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	106		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	106		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	ETEQ	ETEQ	92		ppt
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	ETEQ	ETEQ	92		ppt
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	90		ng/kg
RRR-1036+00-IC107-0.0-0.5	13208091.07	696369.2055	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	90		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	763-93-9	3-Hexen-2-one	5.25		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	763-93-9	3-Hexen-2-one	5.25		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	483		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	483		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	85		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	85		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	ETEQ	ETEQ	89		ppt
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	ETEQ	ETEQ	89		ppt
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34	J	ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34	J	ng/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	206-44-0	Fluoranthene	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	206-44-0	Fluoranthene	0.029	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7429-90-5	Aluminum	880		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7429-90-5	Aluminum	880		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-89-6	Iron	2900		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-89-6	Iron	2900		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-92-1	Lead	2.1		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-92-1	Lead	2.1		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-95-4	Magnesium	7100		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-95-4	Magnesium	7100		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-96-5	Manganese	92		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-96-5	Manganese	92		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-02-0	Nickel	2		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-02-0	Nickel	2		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-09-7	Potassium	110		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-09-7	Potassium	110		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-23-5	Sodium	140		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-23-5	Sodium	140		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-24-6	Strontium	17		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-24-6	Strontium	17		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-32-6	Titanium	53		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-32-6	Titanium	53		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-38-2	Arsenic	1.1		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-38-2	Arsenic	1.1		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-39-3	Barium	6.5		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-39-3	Barium	6.5		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-42-8	Boron	12		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-42-8	Boron	12		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-47-3	Chromium (total)	4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-47-3	Chromium (total)	4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-50-8	Copper	1.4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-50-8	Copper	1.4		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-62-2	Vanadium	3.6		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-62-2	Vanadium	3.6		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-66-6	Zinc	12		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-66-6	Zinc	12		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-70-2	Calcium	39000		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7440-70-2	Calcium	39000		mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-97-6	Mercury	0.011	J	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	7439-97-6	Mercury	0.011	J	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TOC	Total Organic Carbon	0.05	U	percent
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TOC	Total Organic Carbon	0.05	U	percent
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1036+00-IC107-0.5-1.0	13208091.07	696369.2055	10/15/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RRR-1036+00-IC107-1.0-1.2	13208091.07	696369.2055	10/15/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC107-1.2-2.6	13208091.07	696369.2055	10/15/2008	1.2	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC107-2.6-4.6	13208091.07	696369.2055	10/15/2008	2.6	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RRR-1036+00-IC107-4.6-6.6	13208091.07	696369.2055	10/15/2008	4.6	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC181-0.0-0.5	13208016.86	696369.128	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC181-0.5-1.0	13208016.86	696369.128	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	ETEQ	ETEQ	5	U	ppt
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC181-1.0-3.5	13208016.86	696369.128	10/15/2008	1	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1360		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1360		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	689		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	689		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	828		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	828		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	ETEQ	ETEQ	480		ppt
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	ETEQ	ETEQ	480		ppt
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	639		ng/kg
RRR-1036+00-IC25-0.0-0.5	13208172.56	696391.789	11/3/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	639		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	255		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	255		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	75		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	75		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	ETEQ	ETEQ	65		ppt
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	ETEQ	ETEQ	65		ppt
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	65	J	ng/kg
RRR-1036+00-IC25-0.5-1.0	13208172.56	696391.789	11/3/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	65	J	ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	226		ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	226		ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	75		ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	75		ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	ETEQ	ETEQ	62		ppt
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	ETEQ	ETEQ	62		ppt
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	77	J	ng/kg
RRR-1036+00-IC25-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	77	J	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	ETEQ	ETEQ	5.5	U	ppt
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	ETEQ	ETEQ	5.5	U	ppt
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1036+00-IC25-2.6-4.0	13208172.56	696391.789	11/3/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RRR-1036+00-IC25-4.0-6.0	13208172.56	696391.789	11/3/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	ETEQ	ETEQ	8	U	ppt
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	ETEQ	ETEQ	8	U	ppt
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RRR-1036+00-IC25-6.0-8.0	13208172.56	696391.789	11/3/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1210		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1210		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	301		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	301		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	ETEQ	ETEQ	260		ppt
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	ETEQ	ETEQ	260		ppt
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	180		ng/kg
RRR-1036+00-IC25-FD-1.0-2.6	13208172.56	696391.789	11/3/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	180		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18		ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	ETEQ	ETEQ	19		ppt
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	ETEQ	ETEQ	19		ppt
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RRR-1041+00-IC94-0.0-0.5	13208238.7	695888.7236	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	ETEQ	ETEQ	10		ppt
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	ETEQ	ETEQ	10		ppt
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RRR-1041+00-IC94-0.5-1.0	13208238.7	695888.7236	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	ETEQ	ETEQ	20		ppt
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	ETEQ	ETEQ	20		ppt
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RRR-1041+00-IC94-1.0-2.2	13208238.7	695888.7236	12/8/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	ETEQ	ETEQ	7.5	U	ppt
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	ETEQ	ETEQ	7.5	U	ppt
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RRR-1041+00-IC94-2.2-4.0	13208238.7	695888.7236	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RRR-1041+00-IC94-4.0-5.5	13208238.7	695888.7236	12/8/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+00-IC94-5.5-7.5	13208238.7	695888.7236	12/8/2008	5.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	ETEQ	ETEQ	13		ppt
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	ETEQ	ETEQ	13		ppt
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RRR-1041+50-IC160-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9910		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9910		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3180		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3180		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3780		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3780		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	ETEQ	ETEQ	2600		ppt
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	ETEQ	ETEQ	2600		ppt
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2670		ng/kg
RRR-1041+50-IC160-0.5-1.0	13208199.89	695818.2789	10/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2670		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7900		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7900		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2520		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2520		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3050		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3050		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	ETEQ	ETEQ	2000		ppt
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	ETEQ	ETEQ	2000		ppt
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1500		ng/kg
RRR-1041+50-IC160-1.0-1.6	13208199.89	695818.2789	10/9/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1500		ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	ETEQ	ETEQ	11	U	ppt
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	ETEQ	ETEQ	11	U	ppt
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RRR-1041+50-IC160-1.6-3.5	13208199.89	695818.2789	10/9/2008	1.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RRR-1041+50-IC160-3.5-5.5	13208199.89	695818.2789	10/9/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	98		ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	98		ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	ETEQ	ETEQ	24		ppt
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	ETEQ	ETEQ	24		ppt
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RRR-1041+50-IC160-FD-0.0-0.5	13208199.89	695818.2789	10/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	ETEQ	ETEQ	12		ppt
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	ETEQ	ETEQ	12		ppt
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	129-00-0	Pyrene	0.43		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	129-00-0	Pyrene	0.43		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	206-44-0	Fluoranthene	0.28		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	206-44-0	Fluoranthene	0.28		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.37		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.37		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	763-93-9	3-Hexen-2-one	8.95		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	763-93-9	3-Hexen-2-one	8.95		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7429-90-5	Aluminum	710		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7429-90-5	Aluminum	710		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-89-6	Iron	2400		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-89-6	Iron	2400		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-92-1	Lead	1.5		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-92-1	Lead	1.5		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-93-2	Lithium	1.2		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-93-2	Lithium	1.2		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-95-4	Magnesium	3600		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-95-4	Magnesium	3600		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-96-5	Manganese	64		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-96-5	Manganese	64		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-02-0	Nickel	1.7		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-02-0	Nickel	1.7		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-09-7	Potassium	89		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-09-7	Potassium	89		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-23-5	Sodium	64		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-23-5	Sodium	64		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-24-6	Strontium	7.8		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-24-6	Strontium	7.8		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-32-6	Titanium	45		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-32-6	Titanium	45		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-38-2	Arsenic	0.8		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-38-2	Arsenic	0.8		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-39-3	Barium	4.9		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-39-3	Barium	4.9		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-42-8	Boron	8.5		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-42-8	Boron	8.5		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-47-3	Chromium (total)	3		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-47-3	Chromium (total)	3		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-48-4	Cobalt	1.1		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-48-4	Cobalt	1.1		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-50-8	Copper	1.1		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-50-8	Copper	1.1		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-62-2	Vanadium	2.6		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-62-2	Vanadium	2.6		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-66-6	Zinc	8.9		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-66-6	Zinc	8.9		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-70-2	Calcium	9000		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7440-70-2	Calcium	9000		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-97-6	Mercury	0.012	J	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	7439-97-6	Mercury	0.012	J	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.028		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.028		mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1041+50-IC26-0.0-0.5	13208323.42	695871.05	10/15/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	ETEQ	ETEQ	10		ppt
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	ETEQ	ETEQ	10		ppt
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RRR-1041+50-IC26-0.5-1.0	13208323.42	695871.05	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11700		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11700		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2920		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2920		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3150		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3150		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	ETEQ	ETEQ	2600		ppt
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	ETEQ	ETEQ	2600		ppt
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1660		ng/kg
RRR-1041+50-IC26-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1660		ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1041+50-IC26-2.3-4.0	13208323.42	695871.05	10/15/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC26-4.0-5.3	13208323.42	695871.05	10/15/2008	4	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC26-5.3-6.5	13208323.42	695871.05	10/15/2008	5.3	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	ETEQ	ETEQ	5	U	ppt
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC26-6.5-8.5	13208323.42	695871.05	10/15/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	163		ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	163		ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	ETEQ	ETEQ	37		ppt
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	ETEQ	ETEQ	37		ppt
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RRR-1041+50-IC26-FD-1.0-2.3	13208323.42	695871.05	10/15/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	215		ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	215		ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	ETEQ	ETEQ	50		ppt
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	ETEQ	ETEQ	50		ppt
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	45	J	ng/kg
RRR-1041+50-IC99-0.0-0.5	13208256.16	695841.7096	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	45	J	ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	210		ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	210		ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	ETEQ	ETEQ	53		ppt
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	ETEQ	ETEQ	53		ppt
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	54	J	ng/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	54	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	129-00-0	Pyrene	0.51		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	129-00-0	Pyrene	0.51		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	206-44-0	Fluoranthene	0.34		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	206-44-0	Fluoranthene	0.34		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	0.37		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	0.37		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	629-96-9	1-Eicosanol	8.55		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	629-96-9	1-Eicosanol	8.55		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	763-93-9	3-Hexen-2-one	8.01		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	763-93-9	3-Hexen-2-one	8.01		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7429-90-5	Aluminum	820		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7429-90-5	Aluminum	820		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-89-6	Iron	3700		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-89-6	Iron	3700		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-92-1	Lead	2.1		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-92-1	Lead	2.1		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-95-4	Magnesium	9100		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-95-4	Magnesium	9100		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-96-5	Manganese	100		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-96-5	Manganese	100		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-02-0	Nickel	2.4		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-02-0	Nickel	2.4		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-09-7	Potassium	120		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-09-7	Potassium	120		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-23-5	Sodium	140		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-23-5	Sodium	140		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-24-6	Strontium	18		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-24-6	Strontium	18		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-32-6	Titanium	61		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-32-6	Titanium	61		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-38-2	Arsenic	2.5		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-38-2	Arsenic	2.5		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-39-3	Barium	8.3		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-39-3	Barium	8.3		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-42-8	Boron	12		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-42-8	Boron	12		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-47-3	Chromium (total)	3.6		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-47-3	Chromium (total)	3.6		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-48-4	Cobalt	1.6		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-48-4	Cobalt	1.6		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-50-8	Copper	1.3		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-50-8	Copper	1.3		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-62-2	Vanadium	3.4		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-62-2	Vanadium	3.4		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-66-6	Zinc	15		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-66-6	Zinc	15		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-70-2	Calcium	42000		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7440-70-2	Calcium	42000		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-97-6	Mercury	0.012	J	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	7439-97-6	Mercury	0.012	J	mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.168		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.168		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TOC	Total Organic Carbon	0.9		percent
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TOC	Total Organic Carbon	0.9		percent
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RRR-1041+50-IC99-0.5-1.0	13208256.16	695841.7096	10/16/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	ETEQ	ETEQ	15		ppt
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	ETEQ	ETEQ	15		ppt
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RRR-1041+50-IC99-1.0-2.2	13208256.16	695841.7096	10/16/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1041+50-IC99-2.2-3.9	13208256.16	695841.7096	10/16/2008	2.2	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1041+50-IC99-3.9-5.9	13208256.16	695841.7096	10/16/2008	3.9	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	ETEQ	ETEQ	5.5	U	ppt
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1041+50-IC99-5.9-7.9	13208256.16	695841.7096	10/16/2008	5.9	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2450		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2450		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	736		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	736		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	9960		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	9960		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3490	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3490	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	1890	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	1890	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	434	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	434	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12700	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12700	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	169	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	169	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7429-90-5	Aluminum	1300		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7429-90-5	Aluminum	1300		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-89-6	Iron	6200		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-89-6	Iron	6200		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-92-1	Lead	2.2		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-92-1	Lead	2.2		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-93-2	Lithium	2.8		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-93-2	Lithium	2.8		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-95-4	Magnesium	8000		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-95-4	Magnesium	8000		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-96-5	Manganese	190		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-96-5	Manganese	190		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-02-0	Nickel	2.9		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-02-0	Nickel	2.9		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-09-7	Potassium	120		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-09-7	Potassium	120		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-23-5	Sodium	100		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-23-5	Sodium	100		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-24-6	Strontium	19		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-24-6	Strontium	19		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-32-6	Titanium	53		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-32-6	Titanium	53		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-38-2	Arsenic	3.1		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-38-2	Arsenic	3.1		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-39-3	Barium	11		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-39-3	Barium	11		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-42-8	Boron	9.8		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-42-8	Boron	9.8		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-47-3	Chromium (total)	4.9		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-47-3	Chromium (total)	4.9		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-48-4	Cobalt	1.8		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-48-4	Cobalt	1.8		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-50-8	Copper	3.5		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-50-8	Copper	3.5		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-62-2	Vanadium	4.6		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-62-2	Vanadium	4.6		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-66-6	Zinc	17		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-66-6	Zinc	17		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-70-2	Calcium	44000		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7440-70-2	Calcium	44000		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-97-6	Mercury	0.014	J	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7439-97-6	Mercury	0.014	J	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.018		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.018		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	301		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	301		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	148		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	148		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	ETEQ	ETEQ	230		ppt
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	ETEQ	ETEQ	230		ppt
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	748		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	748		ng/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	129-00-0	Pyrene	0.42		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	129-00-0	Pyrene	0.42		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	206-44-0	Fluoranthene	0.28		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	206-44-0	Fluoranthene	0.28		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	629-96-9	1-Eicosanol	1.37		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	629-96-9	1-Eicosanol	1.37		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	763-93-9	3-Hexen-2-one	5.21		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	763-93-9	3-Hexen-2-one	5.21		mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	120		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	120		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	255		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	255		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	30402-15-4	PeCDF (total)	20200	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	30402-15-4	PeCDF (total)	20200	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	32700	B	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	32700	B	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	34465-46-8	HxCDD (total)	4480		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	34465-46-8	HxCDD (total)	4480		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5160		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	5160		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	36088-22-9	PeCDD (total)	2900		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	36088-22-9	PeCDD (total)	2900		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	37871-00-4	HpCDD (total)	10400		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	37871-00-4	HpCDD (total)	10400		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	38998-75-3	HpCDF (total)	24500		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	38998-75-3	HpCDF (total)	24500		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	22200		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	22200		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	153		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	153		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	173		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	173		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	41903-57-5	TCDD (total)	2420		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	41903-57-5	TCDD (total)	2420		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5750		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5750		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	2850		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	2850		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	55684-94-1	HxCDF (total)	27800		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	55684-94-1	HxCDF (total)	27800		pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	55722-27-5	TCDF (total)	19400	J	pg/g
RRR-1042+00-IC88-0.0-0.5	13208293.1	695801.3129	12/8/2008	0	0.5	55722-27-5	TCDF (total)	19400	J	pg/g
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7580		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7580		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2740		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2740		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2360		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2360		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	ETEQ	ETEQ	2000		ppt
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	ETEQ	ETEQ	2000		ppt
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1370		ng/kg
RRR-1042+00-IC88-0.5-1.0	13208293.1	695801.3129	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1370		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	129		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	129		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	ETEQ	ETEQ	36		ppt
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	ETEQ	ETEQ	36		ppt
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RRR-1042+00-IC88-1.0-2.2	13208293.1	695801.3129	12/8/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	ETEQ	ETEQ	6	U	ppt
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	ETEQ	ETEQ	6	U	ppt
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RRR-1042+00-IC88-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RRR-1042+00-IC88-4.0-6.0	13208293.1	695801.3129	12/8/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	ETEQ	ETEQ	5	U	ppt
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	ETEQ	ETEQ	5	U	ppt
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RRR-1042+00-IC88-6.0-8.0	13208293.1	695801.3129	12/8/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1042+00-IC88-FD-2.2-4.0	13208293.1	695801.3129	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.48	J	ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.2		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32.5		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.6		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	26.1		ppt
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.1		ppt
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	26.1		ppt
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.97		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.4		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.46		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.976		ng/kg
RRR-1045+00-ICCS-0.0-0.2	13208415.14	695643.69	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.86		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	10.4		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.65	UJ	ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	130		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61.4		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	78.3		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	69.4		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.3	U	ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.4		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.35		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.94		ng/kg
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	44.7		ppt
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	61.6		ppt
RRR-1045+00-ICCS-0.0-0.2-060117	13208415.14	695643.69	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	78.4		ppt
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	16.6		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.03	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	172		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79.9		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.9		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	73.8		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.05	U	ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.2		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.7		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.38		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	56.4		ppt
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	65.2		ppt
RRR-1045+00-ICCS-0.0-0.2-100116	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	74.1		ppt
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	100		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.93		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64.3		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	66.9		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	81.2		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.9		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14.5		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.3		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.01		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.12		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	65.8		ppt
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	65.8		ppt
RRR-1045+00-ICCS-0.0-0.2-100116-DUP	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	65.8		ppt
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	18.5		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.32	J	ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	78.3		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.9		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.4		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	27.6	J	ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.63		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.83		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.37		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.762		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.76		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	26.8		ppt
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.8		ppt
RRR-1045+00-ICCS-0.0-0.2-100116-DUP2	13208415.14	695643.69	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	26.8		ppt
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	753		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.54	UJ	ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	302		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	269		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	23.1		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	197		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.3		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.1	U	ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.05		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	80.6		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.7		ng/kg
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	203		ppt
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	213		ppt
RRR-1045+00-ICCS-0.0-0.2-100117	13208415.14	695643.69	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	223		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	219		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	153		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	164		ppt
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5905	U	ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44.7		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54.2		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.56		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.3		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5905	UJ	ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	447		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	181		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.3	J	ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	102		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37.4	J	ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40.5		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	37.9	J	ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	34.1		ppt
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.59		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10.2		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.2		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.22		ng/kg
RRR-1045+00-ICCS-0.0-2.0	13208415.14	695643.69	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.79		ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	ETEQ	ETEQ	11		ppt
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	ETEQ	ETEQ	11		ppt
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RRR-1048+00-IC108-0.0-0.5	13208645.82	695328.7379	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60		ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60		ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	ETEQ	ETEQ	13		ppt
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	ETEQ	ETEQ	13		ppt
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RRR-1048+00-IC108-0.5-1.0	13208645.82	695328.7379	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	ETEQ	ETEQ	12		ppt
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	ETEQ	ETEQ	12		ppt
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RRR-1048+00-IC108-1.0-1.1	13208645.82	695328.7379	10/15/2008	1	1.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1048+00-IC108-1.1-3.1	13208645.82	695328.7379	10/15/2008	1.1	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1048+00-IC108-3.1-5.1	13208645.82	695328.7379	10/15/2008	3.1	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	ETEQ	ETEQ	12		ppt
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	ETEQ	ETEQ	12		ppt
RRR-1048+00-IC16-0.0-0.5	13208725.16	695378.5388	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	ETEQ	ETEQ	12		ppt
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	ETEQ	ETEQ	12		ppt
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RRR-1048+00-IC16-0.5-1.0	13208725.16	695378.5388	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	80		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	80		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	ETEQ	ETEQ	27		ppt
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	ETEQ	ETEQ	27		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64		ng/kg
RRR-1048+00-IC16-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64		ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1048+00-IC16-2.2-4.0	13208725.16	695378.5388	10/15/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1048+00-IC16-4.0-5.5	13208725.16	695378.5388	10/15/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	ETEQ	ETEQ	5	U	ppt
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1048+00-IC16-5.5-8.0	13208725.16	695378.5388	10/15/2008	5.5	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	77		ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	77		ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	ETEQ	ETEQ	39		ppt
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	ETEQ	ETEQ	39		ppt
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	96		ng/kg
RRR-1048+00-IC16-FD-1.0-2.2	13208725.16	695378.5388	10/15/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	96		ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1048+00-IC182-1.0-3.0	13208586.69	695284.621	10/16/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1048+00-IC182-3.0-5.0	13208586.69	695284.621	10/16/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	857		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	857		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	265		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	265		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	341		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	341		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	ETEQ	ETEQ	220		ppt
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	ETEQ	ETEQ	220		ppt
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	199		ng/kg
RSS-1055+00-IC102-0.0-0.5	13209199.55	694878.653	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	199		ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53		ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53		ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	ETEQ	ETEQ	14		ppt
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	ETEQ	ETEQ	14		ppt
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RSS-1055+00-IC102-0.5-1.0	13209199.55	694878.653	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	ETEQ	ETEQ	28		ppt
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	ETEQ	ETEQ	28		ppt
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RSS-1055+00-IC102-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	ETEQ	ETEQ	5.5	U	ppt
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	ETEQ	ETEQ	5.5	U	ppt
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1055+00-IC102-2.7-4.7	13209199.55	694878.653	10/16/2008	2.7	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	ETEQ	ETEQ	5.5	U	ppt
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	ETEQ	ETEQ	5.5	U	ppt
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1055+00-IC102-4.7-6.7	13209199.55	694878.653	10/16/2008	4.7	6.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	71		ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	71		ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	ETEQ	ETEQ	18		ppt
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	ETEQ	ETEQ	18		ppt
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	U	ng/kg
RSS-1055+00-IC102-FD-1.0-2.7	13209199.55	694878.653	10/16/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC222-0.0-0.5	13209125.28	694784.25	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC222-0.5-1.0	13209125.28	694784.25	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC222-1.0-3.5	13209125.28	694784.25	10/15/2008	1	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	ETEQ	ETEQ	14		ppt
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	ETEQ	ETEQ	14		ppt
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RSS-1055+00-IC27-0.0-0.5	13209282.77	694918.9583	10/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RSS-1055+00-IC27-0.5-1.0	13209282.77	694918.9583	10/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	ETEQ	ETEQ	70		ppt
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	ETEQ	ETEQ	70		ppt
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	394		ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	394		ng/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	108-95-2	Phenol	0.033	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	108-95-2	Phenol	0.033	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	218-01-9	Chrysene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	298-02-2	Phorate	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	298-02-2	Phorate	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	52-85-7	Famphur	0.011	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	52-85-7	Famphur	0.011	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	62-53-3	Aniline	0.05	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	62-53-3	Aniline	0.05	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-20-8	Endrin	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-20-8	Endrin	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	763-93-9	3-Hexen-2-one	4.95		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	763-93-9	3-Hexen-2-one	4.95		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	80-05-7	BISPHENOL A	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	84-74-2	Di-n-butyl phthalate	1.4		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	84-74-2	Di-n-butyl phthalate	1.4		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	1.53		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	1.53		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.745	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.745	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	3.76	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	3.76	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	30402-15-4	PeCDF (total)	308		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	30402-15-4	PeCDF (total)	308		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	989		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	989		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	34465-46-8	HxCDD (total)	78.2		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	34465-46-8	HxCDD (total)	78.2		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	118	B	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	118	B	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	36088-22-9	PeCDD (total)	15.7		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	36088-22-9	PeCDD (total)	15.7		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	37871-00-4	HpCDD (total)	197	B	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	37871-00-4	HpCDD (total)	197	B	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	38998-75-3	HpCDF (total)	2270		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	38998-75-3	HpCDF (total)	2270		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	39001-02-0	OCTACHLORODIBENZOFURAN	869	B	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	39001-02-0	OCTACHLORODIBENZOFURAN	869	B	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.625	U	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.625	U	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.26	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.26	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	41903-57-5	TCDD (total)	6.91		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	41903-57-5	TCDD (total)	6.91		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.5		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.5		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	118		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	118		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	55684-94-1	HxCDF (total)	1090		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	55684-94-1	HxCDF (total)	1090		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	55722-27-5	TCDF (total)	88		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	55722-27-5	TCDF (total)	88		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.84	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.84	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	94.8		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	94.8		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	10.2		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	10.2		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	1170		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	1170		pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61.7	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61.7	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	35.9	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	35.9	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	281	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	281	J	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	0.575	UJ	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	0.575	UJ	pg/g
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7429-90-5	Aluminum	150		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7429-90-5	Aluminum	150		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-89-6	Iron	1300		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-89-6	Iron	1300		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-92-1	Lead	0.85		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-92-1	Lead	0.85		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-93-2	Lithium	1.2		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-93-2	Lithium	1.2		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-95-4	Magnesium	1500		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-95-4	Magnesium	1500		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-96-5	Manganese	23		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-96-5	Manganese	23		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-02-0	Nickel	1.1		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-02-0	Nickel	1.1		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-09-7	Potassium	59		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-09-7	Potassium	59		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-22-4	Silver	0.022	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-22-4	Silver	0.022	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-23-5	Sodium	52		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-23-5	Sodium	52		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-24-6	Strontium	4		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-24-6	Strontium	4		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-31-5	Tin	0.114	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-31-5	Tin	0.114	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-32-6	Titanium	46		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-32-6	Titanium	46		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-38-2	Arsenic	0.69		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-38-2	Arsenic	0.69		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-39-3	Barium	3.1		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-39-3	Barium	3.1		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-42-8	Boron	8.9		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-42-8	Boron	8.9		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-47-3	Chromium (total)	2.2		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-47-3	Chromium (total)	2.2		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-48-4	Cobalt	0.74		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-48-4	Cobalt	0.74		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-50-8	Copper	1.8		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-50-8	Copper	1.8		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-57-5	Gold	0.0505	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-62-2	Vanadium	1.8		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-62-2	Vanadium	1.8		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-66-6	Zinc	5.7		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-66-6	Zinc	5.7		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-70-2	Calcium	4200		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7440-70-2	Calcium	4200		mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-97-6	Mercury	0.0095	J	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	7439-97-6	Mercury	0.0095	J	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TOC	Total Organic Carbon	0.05	U	percent
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TOC	Total Organic Carbon	0.05	U	percent
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1055+00-IC27-1.0-1.3	13209282.77	694918.9583	10/15/2008	1	1.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RSS-1055+00-IC27-1.3-2.5	13209282.77	694918.9583	10/15/2008	1.3	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RSS-1055+00-IC27-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC27-3.4-4.0	13209282.77	694918.9583	10/15/2008	3.4	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	ETEQ	ETEQ	5	U	ppt
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1055+00-IC27-4.0-5.6	13209282.77	694918.9583	10/15/2008	4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	ETEQ	ETEQ	11		ppt
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	ETEQ	ETEQ	11		ppt
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RSS-1055+00-IC27-FD-2.5-3.4	13209282.77	694918.9583	10/15/2008	2.5	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.71	J	ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	181		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	66.7		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	69.4		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	51.1		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	55.8		ppt
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	55.8		ppt
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	55.8		ppt
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.43		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18.1		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.08		ng/kg
RSS-1055+00-ICCS-0.0-0.2	13209390.52	694774.93	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.11		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	10.1		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.7	UJ	ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53.1		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16.9	J	ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.9	J	ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.4	U	ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.31		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.08		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.48		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.49		ng/kg
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	13.6		ppt
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.1		ppt
RSS-1055+00-ICCS-0.0-0.2-060117	13209390.52	694774.93	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	38.6		ppt
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	13.1		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.32	J	ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	956		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	347		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	349		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	247		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.63		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	95.6		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	104		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.5		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.7		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	264		ppt
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	264		ppt
RSS-1055+00-ICCS-0.0-0.2-100116	13209390.52	694774.93	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	264		ppt
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5070		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.16	UJ	ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4030		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2970		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	76.7		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3290		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	507		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.3	U	ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	892		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	329		ng/kg
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	2030		ppt
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	2040		ppt
RSS-1055+00-ICCS-0.0-0.2-100117	13209390.52	694774.93	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	2050		ppt
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6695	UJ	ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81.4		ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37.9	J	ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41.9	J	ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	38.3	J	ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	62.5		ppt
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6695	U	ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.14		ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.4		ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.26		ng/kg
RSS-1055+00-ICCS-0.0-2.0	13209390.52	694774.93	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.83		ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	ETEQ	ETEQ	16		ppt
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	ETEQ	ETEQ	16		ppt
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RSS-1061+00-IC113-0.0-0.5	13209744.72	694610.6478	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RSS-1061+00-IC113-0.5-1.0	13209744.72	694610.6478	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	ETEQ	ETEQ	12		ppt
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	ETEQ	ETEQ	12		ppt
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RSS-1061+00-IC113-1.0-1.6	13209744.72	694610.6478	11/4/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC113-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-3.2-4.8	13209744.72	694610.6478	11/4/2008	3.2	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC113-4.8-5.7	13209744.72	694610.6478	11/4/2008	4.8	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC113-5.7-6.9	13209744.72	694610.6478	11/4/2008	5.7	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC113-6.9-8.1	13209744.72	694610.6478	11/4/2008	6.9	8.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC113-FD-1.6-3.2	13209744.72	694610.6478	11/4/2008	1.6	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-0.0-0.5	13209693.63	694526.7844	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-0.5-1.0	13209693.63	694526.7844	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-1.0-3.0	13209693.63	694526.7844	10/16/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-3.0-5.2	13209693.63	694526.7844	10/16/2008	3	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-5.2-6.5	13209693.63	694526.7844	10/16/2008	5.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC210-FD-6.5-9.2	13209693.63	694526.7844	10/16/2008	6.5	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-0.0-0.5	13209780.29	694676.6184	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	ETEQ	ETEQ	22		ppt
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	ETEQ	ETEQ	22		ppt
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	69	J	ng/kg
RSS-1061+00-IC38-0.5-1.0	13209780.29	694676.6184	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	69	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	ETEQ	ETEQ	25		ppt
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	ETEQ	ETEQ	25		ppt
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1061+00-IC38-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	108-95-2	Phenol	0.033	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	108-95-2	Phenol	0.033	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	110-86-1	Pyridine	0.036	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	206-44-0	Fluoranthene	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	206-44-0	Fluoranthene	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	298-02-2	Phorate	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	298-02-2	Phorate	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	52-85-7	Famphur	0.011	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	52-85-7	Famphur	0.011	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	62-53-3	Aniline	0.05	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	62-53-3	Aniline	0.05	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-20-8	Endrin	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-20-8	Endrin	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.22		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.22		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	763-93-9	3-Hexen-2-one	7.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	763-93-9	3-Hexen-2-one	7.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	8001-35-2	Toxaphene	0.083	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7429-90-5	Aluminum	460		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7429-90-5	Aluminum	460		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-89-6	Iron	1500		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-89-6	Iron	1500		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-92-1	Lead	0.89		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-92-1	Lead	0.89		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-93-2	Lithium	1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-93-2	Lithium	1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-95-4	Magnesium	1500		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-95-4	Magnesium	1500		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-96-5	Manganese	32		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-96-5	Manganese	32		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-02-0	Nickel	1.1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-02-0	Nickel	1.1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-09-7	Potassium	59		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-09-7	Potassium	59		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-22-4	Silver	0.022	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-22-4	Silver	0.022	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-23-5	Sodium	56		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-23-5	Sodium	56		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-24-6	Strontium	4.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-24-6	Strontium	4.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-31-5	Tin	0.114	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-31-5	Tin	0.114	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-32-6	Titanium	41		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-32-6	Titanium	41		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-38-2	Arsenic	0.63		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-38-2	Arsenic	0.63		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-39-3	Barium	3.1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-39-3	Barium	3.1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-42-8	Boron	10		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-42-8	Boron	10		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-47-3	Chromium (total)	2.1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-47-3	Chromium (total)	2.1		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-48-4	Cobalt	0.78		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-48-4	Cobalt	0.78		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-50-8	Copper	1.2		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-50-8	Copper	1.2		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-62-2	Vanadium	1.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-62-2	Vanadium	1.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-66-6	Zinc	5.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-66-6	Zinc	5.8		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-70-2	Calcium	4600		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7440-70-2	Calcium	4600		mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7782-49-2	Selenium	0.012	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-97-6	Mercury	0.012	J	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	7439-97-6	Mercury	0.012	J	mg/kg
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	TOC	Total Organic Carbon	0.2		percent
RSS-1061+00-IC38-1.0-2.1 FIELD DUP	13209780.29	694676.6184	11/4/2008	1	2.1	TOC	Total Organic Carbon	0.2		percent
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	ETEQ	ETEQ	5.5	U	ppt
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC38-2.1-3.9	13209780.29	694676.6184	11/4/2008	2.1	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC38-3.9-5.3	13209780.29	694676.6184	11/4/2008	3.9	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	ETEQ	ETEQ	5	U	ppt
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC38-5.3-7.0	13209780.29	694676.6184	11/4/2008	5.3	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	52	J	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	52	J	ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	ETEQ	ETEQ	120		ppt
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	ETEQ	ETEQ	120		ppt
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	874		ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	874		ng/kg
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.04	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.04	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	85		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	85		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	30402-15-4	PeCDF (total)	244	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	30402-15-4	PeCDF (total)	244	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	34465-46-8	HxCDD (total)	4350		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	34465-46-8	HxCDD (total)	4350		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	36088-22-9	PeCDD (total)	24.8		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	36088-22-9	PeCDD (total)	24.8		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	7.41		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	7.41		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.77	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.77	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	41903-57-5	TCDD (total)	11.3		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	41903-57-5	TCDD (total)	11.3		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	55684-94-1	HxCDF (total)	3640	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	55684-94-1	HxCDF (total)	3640	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	55722-27-5	TCDF (total)	139	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	55722-27-5	TCDF (total)	139	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29.9		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29.9		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	80.8		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	80.8		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1580		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1580		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	568		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	568		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	26.9		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	26.9		pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	19.2	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	19.2	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	62300	D	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	62300	D	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	37871-00-4	HpCDD (total)	94000	D	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	37871-00-4	HpCDD (total)	94000	D	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	1430	D	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	1430	D	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	486000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	486000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	38998-75-3	HpCDF (total)	199000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	38998-75-3	HpCDF (total)	199000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	39001-02-0	OCTACHLORODIBENZOFURAN	180000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	39001-02-0	OCTACHLORODIBENZOFURAN	180000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	28000	J	pg/g
RSS-1061+00-IC38-FD-1.0-2.1	13209780.29	694676.6184	11/4/2008	1	2.1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	28000	J	pg/g
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.58	J	ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.3		ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.96	J	ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.08	J	ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.1	J	ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	11.7		ppt
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	11.7		ppt
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	11.7		ppt
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.15		ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.23		ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.99		ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.272		ng/kg
RSS-1070+00-ICCS-0.0-0.2	13210613.93	694227.19	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.01		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	21.9		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81.6		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.3		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16.9		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21.2	J	ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	U	ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.16		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.4		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.5		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.12		ng/kg
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	18.9		ppt
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	29.9		ppt
RSS-1070+00-ICCS-0.0-0.2-060117	13210613.93	694227.19	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	40.9		ppt
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	103		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.84	J	ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	195		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73.7		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	79.9		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.67		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19.5		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.3		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.21		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.99		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	62.3		ppt
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	62.3		ppt
RSS-1070+00-ICCS-0.0-0.2-100116	13210613.93	694227.19	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	62.3		ppt
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4300		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.225	UJ	ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3250		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2110		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	56.7		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2260		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	430		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.45	U	ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	97.4		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	633		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	226		ng/kg
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	1530		ppt
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	1530		ppt
RSS-1070+00-ICCS-0.0-0.2-100117	13210613.93	694227.19	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	1540		ppt
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.294	UJ	ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	258		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	81.8		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	106		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	76.5		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	82.9		ppt
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.294	U	ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25.8		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24.5		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.19		ng/kg
RSS-1070+00-ICCS-0.0-2.0	13210613.93	694227.19	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.65		ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1071+00-IC241-0.0-0.5	13210599.11	694144.5311	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	ETEQ	ETEQ	8	U	ppt
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	ETEQ	ETEQ	8	U	ppt
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RSS-1071+00-IC241-0.5-1.0	13210599.11	694144.5311	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	ETEQ	ETEQ	8	U	ppt
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	ETEQ	ETEQ	8	U	ppt
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1071+00-IC241-1.0-3.0	13210599.11	694144.5311	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC241-3.0-5.0	13210599.11	694144.5311	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC241-5.0-7.0	13210599.11	694144.5311	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	ETEQ	ETEQ	15		ppt
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	ETEQ	ETEQ	15		ppt
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RSS-1071+00-IC298-0.0-0.5	13210575.28	694093.2161	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1071+00-IC298-0.5-1.0	13210575.28	694093.2161	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	U	ng/kg
RSS-1071+00-IC298-1.0-3.0	13210575.28	694093.2161	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	U	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1071+00-IC298-3.0-5.0	13210575.28	694093.2161	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC298-5.0-6.5	13210575.28	694093.2161	11/4/2008	5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC298-6.5-8.5	13210575.28	694093.2161	11/4/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RSS-1071+00-IC78-0.0-0.5	13210670.81	694291.1169	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RSS-1071+00-IC78-0.5-1.0	13210670.81	694291.1169	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-1.0-1.6	13210670.81	694291.1169	11/4/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	ETEQ	ETEQ	6	U	ppt
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	ETEQ	ETEQ	6	U	ppt
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1071+00-IC78-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-3.0-5.0	13210670.81	694291.1169	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-5.0-7.0	13210670.81	694291.1169	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	ETEQ	ETEQ	5.5	U	ppt
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	ETEQ	ETEQ	5.5	U	ppt
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1071+00-IC78-FD-1.6-3.0	13210670.81	694291.1169	11/4/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	88		ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	88		ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	ETEQ	ETEQ	23		ppt
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	ETEQ	ETEQ	23		ppt
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RSS-1080+00-IC153-0.0-0.5	13211469.67	693892.9418	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	ETEQ	ETEQ	11		ppt
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	ETEQ	ETEQ	11		ppt
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RSS-1080+00-IC153-0.5-1.0	13211469.67	693892.9418	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1080+00-IC153-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	ETEQ	ETEQ	7	U	ppt
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	ETEQ	ETEQ	7	U	ppt
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RSS-1080+00-IC153-1.7-3.0	13211469.67	693892.9418	11/4/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC153-3.0-5.0	13211469.67	693892.9418	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC153-5.0-7.0	13211469.67	693892.9418	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28	J	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1080+00-IC153-FD-1.0-1.7	13211469.67	693892.9418	11/4/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	165		ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	165		ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	ETEQ	ETEQ	31		ppt
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	ETEQ	ETEQ	31		ppt
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RSS-1080+00-IC277-0.0-0.5	13211398.32	693788.5606	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1080+00-IC277-0.5-1.0	13211398.32	693788.5606	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RSS-1080+00-IC277-1.0-3.0	13211398.32	693788.5606	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC277-3.0-5.0	13211398.32	693788.5606	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC277-5.0-7.0	13211398.32	693788.5606	11/4/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1080+00-IC55-0.0-0.5	13211504.39	693984.395	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RSS-1080+00-IC55-0.5-1.0	13211504.39	693984.395	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	ETEQ	ETEQ	7.5	U	ppt
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	ETEQ	ETEQ	7.5	U	ppt
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1080+00-IC55-1.0-2.9	13211504.39	693984.395	11/4/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	ETEQ	ETEQ	9.5	U	ppt
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	ETEQ	ETEQ	9.5	U	ppt
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	U	ng/kg
RSS-1080+00-IC55-2.9-4.6	13211504.39	693984.395	11/4/2008	2.9	4.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC55-4.6-5.9	13211504.39	693984.395	11/4/2008	4.6	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC55-5.9-6.7	13211504.39	693984.395	11/4/2008	5.9	6.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	ETEQ	ETEQ	5	U	ppt
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1080+00-IC55-6.7-7.6	13211504.39	693984.395	11/4/2008	6.7	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.78	J	ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	816		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	378		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	469		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	339		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	273		ppt
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	273		ppt
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	273		ppt
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.56		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81.6		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	113		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.1		ng/kg
RSS-1085+00-ICCS-0.0-0.2	13211805.94	693695.42	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	33.9		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	11.4		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.68	UJ	ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	91.2		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.3		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31.6		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	27.6	J	ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.35	U	ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.12		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.69		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.94		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.76		ng/kg
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	24.8		ppt
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35		ppt
RSS-1085+00-ICCS-0.0-0.2-060117	13211805.94	693695.42	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	45.3		ppt
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	13.3		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.69	UJ	ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51.7		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	52.4		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.5		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.35	U	ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14.8		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.5		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.57		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.25		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	39.7		ppt
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	47.8		ppt
RSS-1085+00-ICCS-0.0-0.2-100116	13211805.94	693695.42	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	55.9		ppt
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1810		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.7	UJ	ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	684		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	639		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	17.8		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	483		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	181		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.35	U	ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.5		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	192		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	48.3		ng/kg
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	486		ppt
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	502		ppt
RSS-1085+00-ICCS-0.0-0.2-100117	13211805.94	693695.42	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	519		ppt
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.341	UJ	ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2040		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	765		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	719		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	452		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	570		ppt
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.341	U	ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	204		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	229		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21.6		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	45.2		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.181	UJ	ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	171		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34.2		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34.8	J	ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	45.8		ppt
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.181	U	ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.1		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.1		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.03		ng/kg
RSS-1085+00-ICCS-0.0-2.0	13211805.94	693695.42	10/21/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.48		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50		ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50		ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	ETEQ	ETEQ	13		ppt
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	ETEQ	ETEQ	13		ppt
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RSS-1086+00-IC101-0.0-0.5	13211909.31	693731.6951	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	74		ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	74		ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	ETEQ	ETEQ	23		ppt
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	ETEQ	ETEQ	23		ppt
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	24	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	24	J	ng/kg
RSS-1086+00-IC101-0.5-1.0	13211909.31	693731.6951	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89		ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89		ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37	J	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37	J	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36	J	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	ETEQ	ETEQ	29		ppt
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	ETEQ	ETEQ	29		ppt
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RSS-1086+00-IC101-1.0-2.2	13211909.31	693731.6951	10/20/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	ETEQ	ETEQ	11	U	ppt
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	ETEQ	ETEQ	11	U	ppt
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RSS-1086+00-IC101-2.2-4.0	13211909.31	693731.6951	10/20/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1086+00-IC101-4.0-5.0	13211909.31	693731.6951	10/20/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	ETEQ	ETEQ	5.5	U	ppt
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	ETEQ	ETEQ	5.5	U	ppt
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RSS-1086+00-IC101-5.0-6.3	13211909.31	693731.6951	10/20/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1086+00-IC101-6.3-8.0	13211909.31	693731.6951	10/20/2008	6.3	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	ETEQ	ETEQ	17		ppt
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	ETEQ	ETEQ	17		ppt
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RSS-1086+00-IC251-0.0-0.5	13211940.99	693512.1381	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1630		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1630		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	494		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	494		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	533		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	533		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	ETEQ	ETEQ	400		ppt
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	ETEQ	ETEQ	400		ppt
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	312		ng/kg
RSS-1086+00-IC251-0.5-1.0	13211940.99	693512.1381	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	312		ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	ETEQ	ETEQ	12		ppt
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	ETEQ	ETEQ	12		ppt
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RSS-1086+00-IC251-1.0-3.0	13211940.99	693512.1381	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC251-3.0-5.0	13211940.99	693512.1381	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC251-5.0-6.5	13211940.99	693512.1381	11/4/2008	5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC251-6.5-8.2	13211940.99	693512.1381	11/4/2008	6.5	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC301-0.0-0.5	13211908.35	693474.6981	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	283		ng/kg
RSS-1086+00-IC301-0.0-0.5	13211908.35	693474.6981	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RSS-1086+00-IC301-0.0-0.5	13211908.35	693474.6981	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RSS-1086+00-IC301-0.0-0.5	13211908.35	693474.6981	11/4/2008	0	0.5	ETEQ	ETEQ	67		ppt
RSS-1086+00-IC301-0.0-0.5	13211908.35	693474.6981	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	47	J	ng/kg
RSS-1086+00-IC301-0.0-0.5	13211908.35	693474.6981	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-0.5-1.0	13211908.35	693474.6981	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-0.5-1.0	13211908.35	693474.6981	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	105		ng/kg
RSS-1086+00-IC301-0.5-1.0	13211908.35	693474.6981	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RSS-1086+00-IC301-0.5-1.0	13211908.35	693474.6981	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RSS-1086+00-IC301-0.5-1.0	13211908.35	693474.6981	11/4/2008	0.5	1	ETEQ	ETEQ	31		ppt
RSS-1086+00-IC301-0.5-1.0	13211908.35	693474.6981	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34	J	ng/kg
RSS-1086+00-IC301-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	560		ng/kg
RSS-1086+00-IC301-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	243		ng/kg
RSS-1086+00-IC301-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	346		ng/kg
RSS-1086+00-IC301-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	ETEQ	ETEQ	180		ppt
RSS-1086+00-IC301-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	228		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1086+00-IC301-2.6-3.9	13211908.35	693474.6981	11/4/2008	2.6	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1086+00-IC301-2.6-3.9	13211908.35	693474.6981	11/4/2008	2.6	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC301-2.6-3.9	13211908.35	693474.6981	11/4/2008	2.6	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC301-2.6-3.9	13211908.35	693474.6981	11/4/2008	2.6	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC301-2.6-3.9	13211908.35	693474.6981	11/4/2008	2.6	3.9	ETEQ	ETEQ	7	U	ppt
RSS-1086+00-IC301-2.6-3.9	13211908.35	693474.6981	11/4/2008	2.6	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RSS-1086+00-IC301-3.9-4.3	13211908.35	693474.6981	11/4/2008	3.9	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-3.9-4.3	13211908.35	693474.6981	11/4/2008	3.9	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC301-3.9-4.3	13211908.35	693474.6981	11/4/2008	3.9	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC301-3.9-4.3	13211908.35	693474.6981	11/4/2008	3.9	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC301-3.9-4.3	13211908.35	693474.6981	11/4/2008	3.9	4.3	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC301-3.9-4.3	13211908.35	693474.6981	11/4/2008	3.9	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC301-4.3-6.0	13211908.35	693474.6981	11/4/2008	4.3	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-4.3-6.0	13211908.35	693474.6981	11/4/2008	4.3	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RSS-1086+00-IC301-4.3-6.0	13211908.35	693474.6981	11/4/2008	4.3	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1086+00-IC301-4.3-6.0	13211908.35	693474.6981	11/4/2008	4.3	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RSS-1086+00-IC301-4.3-6.0	13211908.35	693474.6981	11/4/2008	4.3	6	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC301-4.3-6.0	13211908.35	693474.6981	11/4/2008	4.3	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC301-6.0-10.0	13211908.35	693474.6981	11/4/2008	6	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-6.0-10.0	13211908.35	693474.6981	11/4/2008	6	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC301-6.0-10.0	13211908.35	693474.6981	11/4/2008	6	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1086+00-IC301-6.0-10.0	13211908.35	693474.6981	11/4/2008	6	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC301-6.0-10.0	13211908.35	693474.6981	11/4/2008	6	10	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC301-6.0-10.0	13211908.35	693474.6981	11/4/2008	6	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1086+00-IC301-FD-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC301-FD-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86		ng/kg
RSS-1086+00-IC301-FD-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26	J	ng/kg
RSS-1086+00-IC301-FD-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RSS-1086+00-IC301-FD-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	ETEQ	ETEQ	24		ppt
RSS-1086+00-IC301-FD-1.0-2.6	13211908.35	693474.6981	11/4/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1086+00-IC31-0.0-0.5	13211951.66	693775.2483	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	ETEQ	ETEQ	9	U	ppt
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	ETEQ	ETEQ	9	U	ppt
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1086+00-IC31-0.5-1.0	13211951.66	693775.2483	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	ETEQ	ETEQ	9.5	U	ppt
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	ETEQ	ETEQ	9.5	U	ppt
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RSS-1086+00-IC31-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	ETEQ	ETEQ	10	U	ppt
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	ETEQ	ETEQ	10	U	ppt
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RSS-1086+00-IC31-2.9-4.1	13211951.66	693775.2483	10/20/2008	2.9	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RSS-1086+00-IC31-4.1-5.7	13211951.66	693775.2483	10/20/2008	4.1	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	ETEQ	ETEQ	5	U	ppt
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RSS-1086+00-IC31-5.7-7.7	13211951.66	693775.2483	10/20/2008	5.7	7.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	ETEQ	ETEQ	10	U	ppt
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	ETEQ	ETEQ	10	U	ppt
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RSS-1086+00-IC31-FD-1.0-2.9	13211951.66	693775.2483	10/20/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	ETEQ	ETEQ	24		ppt
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	ETEQ	ETEQ	24		ppt
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	J	ng/kg
RTT-1089+00-IC154-0.0-0.5	13212262.32	693402.0455	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	J	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	ETEQ	ETEQ	11		ppt
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	ETEQ	ETEQ	11		ppt
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RTT-1089+00-IC154-0.5-1.0	13212262.32	693402.0455	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	86-73-7	Fluorene	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	86-73-7	Fluorene	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-20-3	Naphthalene	0.047	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-20-3	Naphthalene	0.047	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	92-87-5	Benzidine	0.12	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	92-87-5	Benzidine	0.12	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7429-90-5	Aluminum	480		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7429-90-5	Aluminum	480		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-89-6	Iron	1500		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-89-6	Iron	1500		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-92-1	Lead	0.95		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-92-1	Lead	0.95		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-93-2	Lithium	2.7		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-93-2	Lithium	2.7		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-95-4	Magnesium	1600		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-95-4	Magnesium	1600		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-96-5	Manganese	38		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-96-5	Manganese	38		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-02-0	Nickel	1.2		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-02-0	Nickel	1.2		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-09-7	Potassium	62		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-09-7	Potassium	62		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-22-4	Silver	0.022	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-22-4	Silver	0.022	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-23-5	Sodium	59		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-23-5	Sodium	59		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-24-6	Strontium	5.8		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-24-6	Strontium	5.8		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-31-5	Tin	0.114	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-31-5	Tin	0.114	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-32-6	Titanium	34		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-32-6	Titanium	34		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-38-2	Arsenic	1.2		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-38-2	Arsenic	1.2		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-39-3	Barium	3.6		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-39-3	Barium	3.6		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-41-7	Beryllium	0.041	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-41-7	Beryllium	0.041	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-42-8	Boron	8.2		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-42-8	Boron	8.2		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-47-3	Chromium (total)	2.3		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-47-3	Chromium (total)	2.3		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-48-4	Cobalt	0.88		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-48-4	Cobalt	0.88		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-50-8	Copper	1.1		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-50-8	Copper	1.1		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-62-2	Vanadium	1.7		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-62-2	Vanadium	1.7		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-66-6	Zinc	6.5		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-66-6	Zinc	6.5		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-70-2	Calcium	5200		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7440-70-2	Calcium	5200		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-97-6	Mercury	0.01	J	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7439-97-6	Mercury	0.01	J	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TPAH_ERA_Dow	Total PAHs ERA	0.664		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TPAH_ERA_Dow	Total PAHs ERA	0.664		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TOC	Total Organic Carbon	0.1		percent
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TOC	Total Organic Carbon	0.1		percent
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	161		ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	161		ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	ETEQ	ETEQ	38		ppt
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	ETEQ	ETEQ	38		ppt
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	108-95-2	Phenol	0.033	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	108-95-2	Phenol	0.033	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	129-00-0	Pyrene	0.026	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	129-00-0	Pyrene	0.026	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	206-44-0	Fluoranthene	0.32		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	206-44-0	Fluoranthene	0.32		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	218-01-9	Chrysene	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	218-01-9	Chrysene	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	2303-16-4	Diallate (total)	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	298-02-2	Phorate	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	298-02-2	Phorate	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	52-85-7	Famphur	0.011	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	52-85-7	Famphur	0.011	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	62-53-3	Aniline	0.05	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	62-53-3	Aniline	0.05	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-20-8	Endrin	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-20-8	Endrin	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	76-44-8	Heptachlor	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	76-44-8	Heptachlor	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	763-93-9	3-Hexen-2-one	3.99		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	763-93-9	3-Hexen-2-one	3.99		mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	85-01-8	Phenanthrene	0.05	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	85-01-8	Phenanthrene	0.05	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1089+00-IC154-1.0-3.0	13212262.32	693402.0455	10/16/2008	1	3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	ETEQ	ETEQ	44		ppt
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	ETEQ	ETEQ	44		ppt
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	188		ng/kg
RTT-1089+00-IC154-3.0-4.4	13212262.32	693402.0455	10/16/2008	3	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	188		ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	ETEQ	ETEQ	8	U	ppt
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	ETEQ	ETEQ	8	U	ppt
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-4.4-6.4	13212262.32	693402.0455	10/16/2008	4.4	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	ETEQ	ETEQ	7.5	U	ppt
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	ETEQ	ETEQ	7.5	U	ppt
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RTT-1089+00-IC154-6.4-8.0	13212262.32	693402.0455	10/16/2008	6.4	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	619		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	619		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	ETEQ	ETEQ	160		ppt
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	ETEQ	ETEQ	160		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	173		ng/kg
RTT-1089+00-IC317-0.0-0.5	13212168.59	693268.3223	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	173		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	116		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	116		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46		ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	ETEQ	ETEQ	37		ppt
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	ETEQ	ETEQ	37		ppt
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41	J	ng/kg
RTT-1089+00-IC317-0.5-1.0	13212168.59	693268.3223	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41	J	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	ETEQ	ETEQ	7.5	U	ppt
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	ETEQ	ETEQ	7.5	U	ppt
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1089+00-IC317-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	ETEQ	ETEQ	7.5	U	ppt
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	ETEQ	ETEQ	7.5	U	ppt
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1089+00-IC317-2.9-3.7	13212168.59	693268.3223	11/4/2008	2.9	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	ETEQ	ETEQ	5	U	ppt
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	ETEQ	ETEQ	5	U	ppt
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1089+00-IC317-3.7-5.0	13212168.59	693268.3223	11/4/2008	3.7	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	ETEQ	ETEQ	6.5	U	ppt
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	ETEQ	ETEQ	6.5	U	ppt
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1089+00-IC317-FD-1.0-2.9	13212168.59	693268.3223	11/4/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	ETEQ	ETEQ	33		ppt
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	ETEQ	ETEQ	33		ppt
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	100	J	ng/kg
RTT-1089+00-IC39-0.0-0.5	13212318.65	693503.5242	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	100	J	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1089+00-IC39-0.5-1.0	13212318.65	693503.5242	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	ETEQ	ETEQ	5.5	U	ppt
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1089+00-IC39-1.0-2.5	13212318.65	693503.5242	10/16/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	ETEQ	ETEQ	5.5	U	ppt
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1089+00-IC39-2.5-4.0	13212318.65	693503.5242	10/16/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	ETEQ	ETEQ	10		ppt
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	ETEQ	ETEQ	10		ppt
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1093+50-IC130-0.0-0.5	13212641.8	693187.2537	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1650		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1650		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	840		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	840		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1140		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1140		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	ETEQ	ETEQ	590		ppt
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	ETEQ	ETEQ	590		ppt
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	843		ng/kg
RTT-1093+50-IC130-0.5-1.0	13212641.8	693187.2537	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	843		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	301		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	301		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	99		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	99		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	125		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	125		ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	ETEQ	ETEQ	83		ppt
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	ETEQ	ETEQ	83		ppt
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	98	J	ng/kg
RTT-1093+50-IC130-1.0-1.5	13212641.8	693187.2537	10/16/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	98	J	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC130-1.5-4.0	13212641.8	693187.2537	10/16/2008	1.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	ETEQ	ETEQ	6	U	ppt
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	ETEQ	ETEQ	6	U	ppt
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC130-4.0-6.0	13212641.8	693187.2537	10/16/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC130-6.0-8.0	13212641.8	693187.2537	10/16/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	186		ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	186		ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	ETEQ	ETEQ	36		ppt
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	ETEQ	ETEQ	36		ppt
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RTT-1093+50-IC277-0.0-0.5	13212541.69	693078.9134	10/22/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	ETEQ	ETEQ	12		ppt
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	ETEQ	ETEQ	12		ppt
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RTT-1093+50-IC277-0.5-1.0	13212541.69	693078.9134	10/22/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	568		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	568		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	165		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	165		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	ETEQ	ETEQ	150		ppt
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	ETEQ	ETEQ	150		ppt
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	184		ng/kg
RTT-1093+50-IC277-1.0-1.8	13212541.69	693078.9134	10/22/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	184		ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC277-1.8-4.0	13212541.69	693078.9134	10/22/2008	1.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RTT-1093+50-IC277-4.0-6.0	13212541.69	693078.9134	10/22/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	ETEQ	ETEQ	6.5	U	ppt
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	ETEQ	ETEQ	6.5	U	ppt
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RTT-1093+50-IC277-6.0-8.0	13212541.69	693078.9134	10/22/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	ETEQ	ETEQ	7.5	U	ppt
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	ETEQ	ETEQ	7.5	U	ppt
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1093+50-IC354-0.0-0.5	13212485.43	693025.6044	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	ETEQ	ETEQ	7.5	U	ppt
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	ETEQ	ETEQ	7.5	U	ppt
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1093+50-IC354-0.5-1.0	13212485.43	693025.6044	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	ETEQ	ETEQ	7	U	ppt
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	ETEQ	ETEQ	7	U	ppt
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC354-1.0-1.3	13212485.43	693025.6044	11/4/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	ETEQ	ETEQ	6.5	U	ppt
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	ETEQ	ETEQ	6.5	U	ppt
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC354-1.3-1.8	13212485.43	693025.6044	11/4/2008	1.3	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC354-1.8-2.5	13212485.43	693025.6044	11/4/2008	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC354-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC354-4.8-6.2	13212485.43	693025.6044	11/4/2008	4.8	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC354-6.2-6.9	13212485.43	693025.6044	11/4/2008	6.2	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC354-6.9-7.3	13212485.43	693025.6044	11/4/2008	6.9	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	ETEQ	ETEQ	6	U	ppt
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	ETEQ	ETEQ	6	U	ppt
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC354-FD-2.5-4.8	13212485.43	693025.6044	11/4/2008	2.5	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9930		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9930		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3730		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3730		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4230		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4230		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	ETEQ	ETEQ	2800		ppt
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	ETEQ	ETEQ	2800		ppt
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3060		ng/kg
RTT-1093+50-IC44-0.0-0.5	13212701.79	693250.9299	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3060		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5110		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5110		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1220		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1220		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1360		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1360		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	ETEQ	ETEQ	1100		ppt
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	ETEQ	ETEQ	1100		ppt
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1000		ng/kg
RTT-1093+50-IC44-0.5-1.0	13212701.79	693250.9299	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1000		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1780		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1780		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	705		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	705		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	ETEQ	ETEQ	570		ppt
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	ETEQ	ETEQ	570		ppt
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	952		ng/kg
RTT-1093+50-IC44-1.0-2.3	13212701.79	693250.9299	10/16/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	952		ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	ETEQ	ETEQ	5.5	U	ppt
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC44-2.3-4.3	13212701.79	693250.9299	10/16/2008	2.3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	ETEQ	ETEQ	5	U	ppt
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1093+50-IC44-4.3-6.5	13212701.79	693250.9299	10/16/2008	4.3	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.59	J	ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	475		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	160		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	166		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	104		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	128		ppt
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	128		ppt
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	128		ppt
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.17		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47.5		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.98		ng/kg
RTT-1095+00-ICCS-0.0-0.2	13212870.83	692945.72	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.4		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	9.7		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.79	J	ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	664		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	218		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	219		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	151		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.58		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66.4		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65.4		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.58		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.1		ng/kg
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	173		ppt
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	173		ppt
RTT-1095+00-ICCS-0.0-0.2-060117	13212870.83	692945.72	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	173		ppt
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	8.77		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.19	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50.3		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.2		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.5		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.4	J	ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.4	U	ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.03		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.77		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.554		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.94		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14.6		ppt
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	21.7		ppt
RTT-1095+00-ICCS-0.0-0.2-100116	13212870.83	692945.72	10/24/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	28.7		ppt
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	118		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.25	UJ	ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33.3	J	ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38.6		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	31.1		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	35.7	J	ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.8		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.5	U	ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.998		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.6		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.57		ng/kg
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	30.8		ppt
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	46.7		ppt
RTT-1095+00-ICCS-0.0-0.2-100117	13212870.83	692945.72	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	62.6		ppt
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.314	UJ	ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.8		ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.7	J	ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.7	J	ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.8	J	ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	25.9		ppt
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.314	U	ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.88		ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.82		ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.351		ng/kg
RTT-1095+00-ICCS-0.0-2.0	13212870.83	692945.72	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.08		ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	120		ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	120		ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28	J	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	ETEQ	ETEQ	28		ppt
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	ETEQ	ETEQ	28		ppt
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RTT-1097+50-IC218-0.0-0.5	13212900.93	692875.7982	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	ETEQ	ETEQ	16		ppt
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	ETEQ	ETEQ	16		ppt
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RTT-1097+50-IC218-0.5-1.0	13212900.93	692875.7982	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	422		ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	422		ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	ETEQ	ETEQ	100		ppt
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	ETEQ	ETEQ	100		ppt
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	86	J	ng/kg
RTT-1097+50-IC218-1.0-1.8	13212900.93	692875.7982	10/20/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	86	J	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1097+50-IC218-1.8-4.0	13212900.93	692875.7982	10/20/2008	1.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	ETEQ	ETEQ	5.5	U	ppt
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	ETEQ	ETEQ	5.5	U	ppt
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RTT-1097+50-IC218-4.0-5.5	13212900.93	692875.7982	10/20/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	ETEQ	ETEQ	5.5	U	ppt
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	ETEQ	ETEQ	5.5	U	ppt
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RTT-1097+50-IC218-5.5-8.0	13212900.93	692875.7982	10/20/2008	5.5	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3970		ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3970		ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1420		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1420		ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1720		ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1720		ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	ETEQ	ETEQ	1100		ppt
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	ETEQ	ETEQ	1100		ppt
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1150		ng/kg
RTT-1097+50-IC318-0.0-0.5	13212826.66	692806.602	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1150		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11500		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11500		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2320		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2320		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2220		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2220		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	ETEQ	ETEQ	2200		ppt
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	ETEQ	ETEQ	2200		ppt
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1190		ng/kg
RTT-1097+50-IC318-0.5-1.0	13212826.66	692806.602	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1190		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	652		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	652		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	185		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	185		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	183		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	183		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	ETEQ	ETEQ	160		ppt
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	ETEQ	ETEQ	160		ppt
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	127		ng/kg
RTT-1097+50-IC318-1.0-1.7	13212826.66	692806.602	11/4/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	127		ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	ETEQ	ETEQ	6.5	U	ppt
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	ETEQ	ETEQ	6.5	U	ppt
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1097+50-IC318-1.7-4.0	13212826.66	692806.602	11/4/2008	1.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RTT-1097+50-IC318-4.0-5.8	13212826.66	692806.602	11/4/2008	4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1097+50-IC318-5.8-7.2	13212826.66	692806.602	11/4/2008	5.8	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	ETEQ	ETEQ	11		ppt
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	ETEQ	ETEQ	11		ppt
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1097+50-IC49-0.0-0.5	13213027.14	692990.0135	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	ETEQ	ETEQ	15		ppt
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	ETEQ	ETEQ	15		ppt
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RTT-1097+50-IC49-0.5-1.0	13213027.14	692990.0135	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	ETEQ	ETEQ	20		ppt
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	ETEQ	ETEQ	20		ppt
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RTT-1097+50-IC49-1.0-2.7	13213027.14	692990.0135	10/20/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	ETEQ	ETEQ	7.5	U	ppt
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	ETEQ	ETEQ	7.5	U	ppt
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1097+50-IC49-2.7-4.7	13213027.14	692990.0135	10/20/2008	2.7	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	ETEQ	ETEQ	5	U	ppt
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RTT-1097+50-IC49-4.7-5.6	13213027.14	692990.0135	10/20/2008	4.7	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	82		ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	82		ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	ETEQ	ETEQ	28		ppt
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	ETEQ	ETEQ	28		ppt
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	83	J	ng/kg
RTT-1108+50-IC220-0.0-0.5	13213799.77	692203.1525	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	83	J	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC220-0.5-1.0	13213799.77	692203.1525	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	ETEQ	ETEQ	15		ppt
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	ETEQ	ETEQ	15		ppt
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1108+50-IC220-1.0-1.2	13213799.77	692203.1525	11/4/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	ETEQ	ETEQ	6	U	ppt
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	ETEQ	ETEQ	6	U	ppt
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+50-IC220-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	ETEQ	ETEQ	6.5	U	ppt
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	ETEQ	ETEQ	6.5	U	ppt
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1108+50-IC220-2.1-2.6	13213799.77	692203.1525	11/4/2008	2.1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC220-2.6-3.5	13213799.77	692203.1525	11/4/2008	2.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.5	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.5	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.5	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.5	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	ETEQ	ETEQ	21	U	ppt
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	ETEQ	ETEQ	21	U	ppt
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	U	ng/kg
RTT-1108+50-IC220-3.5-3.9	13213799.77	692203.1525	11/4/2008	3.5	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC220-3.9-5.0	13213799.77	692203.1525	11/4/2008	3.9	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC220-5.0-7.4	13213799.77	692203.1525	11/4/2008	5	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC220-7.4-8.0	13213799.77	692203.1525	11/4/2008	7.4	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	ETEQ	ETEQ	5.5	U	ppt
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	ETEQ	ETEQ	5.5	U	ppt
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1108+50-IC220-FD-1.2-2.1	13213799.77	692203.1525	11/4/2008	1.2	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RTT-1108+50-IC318-0.0-0.5	13213729.25	692133.9914	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-0.5-1.0	13213729.25	692133.9914	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-2.5-4.0	13213729.25	692133.9914	11/5/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	ETEQ	ETEQ	8	U	ppt
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	ETEQ	ETEQ	8	U	ppt
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RTT-1108+50-IC318-4.0-5.5	13213729.25	692133.9914	11/5/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	ETEQ	ETEQ	8.5	U	ppt
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	ETEQ	ETEQ	8.5	U	ppt
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RTT-1108+50-IC318-5.5-7.5	13213729.25	692133.9914	11/5/2008	5.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC318-FD-1.0-2.5	13213729.25	692133.9914	11/5/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RTT-1108+50-IC56-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	ETEQ	ETEQ	10		ppt
RTT-1108+50-IC56-0.5-1.0	13213932.52	692308.2395	10/16/2008	0.5	1	ETEQ	ETEQ	10		ppt
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1108+50-IC56-1.0-2.0	13213932.52	692308.2395	10/16/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17	J	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17	J	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	ETEQ	ETEQ	5	U	ppt
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC56-2.0-2.9	13213932.52	692308.2395	10/16/2008	2	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	74		ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	74		ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43	J	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43	J	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	ETEQ	ETEQ	26		ppt
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	ETEQ	ETEQ	26		ppt
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RTT-1108+50-IC56-2.9-4.0	13213932.52	692308.2395	10/16/2008	2.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	ETEQ	ETEQ	7.5	U	ppt
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	ETEQ	ETEQ	7.5	U	ppt
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1108+50-IC56-4.0-5.6	13213932.52	692308.2395	10/16/2008	4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	ETEQ	ETEQ	5.5	U	ppt
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	ETEQ	ETEQ	5.5	U	ppt
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1108+50-IC56-5.6-6.2	13213932.52	692308.2395	10/16/2008	5.6	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	ETEQ	ETEQ	6	U	ppt
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	ETEQ	ETEQ	6	U	ppt
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC56-6.2-6.4	13213932.52	692308.2395	10/16/2008	6.2	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	ETEQ	ETEQ	6	U	ppt
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	ETEQ	ETEQ	6	U	ppt
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC56-6.4-8.0	13213932.52	692308.2395	10/16/2008	6.4	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	ETEQ	ETEQ	10		ppt
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	ETEQ	ETEQ	10		ppt
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RTT-1108+50-IC56-FD-0.0-0.5	13213932.52	692308.2395	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.98	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	120		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59.7		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	46.1		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	40.8		ppt
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	40.8		ppt
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	40.8		ppt
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.95		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.7		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.79		ng/kg
RTT-1110+00-ICCS-0.0-0.2	13213931.15	692163.25	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.61		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	20.3		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.9	UJ	ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	953		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	381		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	473		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	422		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.7	U	ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	95.3		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.2		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.2		ng/kg
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	293		ppt
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	301		ppt
RTT-1110+00-ICCS-0.0-0.2-060117	13213931.15	692163.25	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	310		ppt
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	140		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.17	J	ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	547		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	261		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	357		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	381		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.34		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54.7		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78.4		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.7		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	38.1		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	205		ppt
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	205		ppt
RTT-1110+00-ICCS-0.0-0.2-100116	13213931.15	692163.25	10/20/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	205		ppt
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.8		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.49	UJ	ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.2		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22.9		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	96.4		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.5	J	ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.58		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	U	ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.607		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.88		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.65		ng/kg
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	19.5		ppt
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	27.2		ppt
RTT-1110+00-ICCS-0.0-0.2-100117	13213931.15	692163.25	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	34.8		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49.7		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46.8		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	45.3		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	44.2		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	44.2		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	44.2		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.81		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14.5		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.9		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.4		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP	13213931.15	692163.25	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.53		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.78	J	ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	123		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46.9		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50.2		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	37.8	J	ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	38.7		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	38.7		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	38.7		ppt
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.56		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12.3		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.1		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.5		ng/kg
RTT-1110+00-ICCS-0.0-0.2-DUP2	13213931.15	692163.25	6/16/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.78		ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.391	UJ	ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	63.7		ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.3	J	ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17.6	J	ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.9	J	ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	34.5		ppt
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.391	U	ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.37		ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.58		ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.528		ng/kg
RTT-1110+00-ICCS-0.0-2.0	13213931.15	692163.25	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.39		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.39	J	ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1650		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	427		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	392		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	249		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	373		ppt
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.78		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	165		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.8		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP	13213931.15	692163.25	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.9		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.37	UJ	ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1210		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	677		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	851		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	564		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	466		ppt
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.37	U	ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.5		ng/kg
RTT-1110+00-ICCS-0.0-2.0-DUP2	13213931.15	692163.25	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.4		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	197		ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	197		ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	ETEQ	ETEQ	41		ppt
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	ETEQ	ETEQ	41		ppt
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RUU-1122+50-IC186-0.0-0.5	13214878.56	691359.0843	10/23/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	ETEQ	ETEQ	10		ppt
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	ETEQ	ETEQ	10		ppt
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RUU-1122+50-IC186-0.5-1.0	13214878.56	691359.0843	10/23/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53		ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53		ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	ETEQ	ETEQ	12		ppt
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	ETEQ	ETEQ	12		ppt
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RUU-1122+50-IC186-1.0-1.2	13214878.56	691359.0843	10/23/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	ETEQ	ETEQ	6	U	ppt
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	ETEQ	ETEQ	6	U	ppt
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RUU-1122+50-IC186-1.2-3.2	13214878.56	691359.0843	10/23/2008	1.2	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	ETEQ	ETEQ	8.5	U	ppt
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	ETEQ	ETEQ	8.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1122+50-IC186-3.2-5.2	13214878.56	691359.0843	10/23/2008	3.2	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	ETEQ	ETEQ	7.5	U	ppt
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	ETEQ	ETEQ	7.5	U	ppt
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1122+50-IC186-5.2-8.5	13214878.56	691359.0843	10/23/2008	5.2	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	ETEQ	ETEQ	10		ppt
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	ETEQ	ETEQ	10		ppt
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RUU-1122+50-IC283-0.0-0.5	13214828.99	691275.0527	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	155		ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	155		ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	B	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	B	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	B	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	B	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	ETEQ	ETEQ	36		ppt
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	ETEQ	ETEQ	36		ppt
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RUU-1122+50-IC283-0.5-1.0	13214828.99	691275.0527	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1122+50-IC283-1.0-3.0	13214828.99	691275.0527	11/5/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	ETEQ	ETEQ	8.5	U	ppt
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	ETEQ	ETEQ	8.5	U	ppt
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RUU-1122+50-IC283-3.0-5.1	13214828.99	691275.0527	11/5/2008	3	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	ETEQ	ETEQ	11	U	ppt
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	ETEQ	ETEQ	11	U	ppt
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RUU-1122+50-IC283-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	ETEQ	ETEQ	10	U	ppt
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	ETEQ	ETEQ	10	U	ppt
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RUU-1122+50-IC283-FD-5.1-7.3	13214828.99	691275.0527	11/5/2008	5.1	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RUU-1122+50-IC42-0.0-0.5	13214971.24	691469.8508	10/22/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RUU-1122+50-IC42-0.5-1.0	13214971.24	691469.8508	10/22/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1122+50-IC42-1.0-3.0	13214971.24	691469.8508	10/22/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1122+50-IC42-3.0-5.0	13214971.24	691469.8508	10/22/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	ETEQ	ETEQ	5	U	ppt
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1122+50-IC42-5.0-7.0	13214971.24	691469.8508	10/22/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.83	J	ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	70.8		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20.8		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19.5		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.1	J	ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	21.1		ppt
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	21.1		ppt
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	21.1		ppt
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.67		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.08		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.24		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.586		ng/kg
RUU-1125+00-ICCS-0.0-0.2	13214942.55	691321.98	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.61		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	45.5		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.63		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2920		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1420		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1720		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1350		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.3		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	292		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	425		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.5		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	135		ng/kg
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1010		ppt
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1010		ppt
RUU-1125+00-ICCS-0.0-0.2-060117	13214942.55	691321.98	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1010		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	11.7		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.66	UJ	ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	452		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	137		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	145		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	97.4		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.3	U	ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45.2		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.35		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.74		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	110		ppt
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	118		ppt
RUU-1125+00-ICCS-0.0-0.2-100116	13214942.55	691321.98	10/20/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	126		ppt
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	319		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.4	UJ	ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	103		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	96.5		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	31.4		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	74.3	J	ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31.9		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.8	U	ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.09		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.9		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.43		ng/kg
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	78.5		ppt
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	94.7		ppt
RUU-1125+00-ICCS-0.0-0.2-100117	13214942.55	691321.98	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	111		ppt
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.262	UJ	ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52.4		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	52.7		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	54.2		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	51.3		ppt
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.262	U	ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.3		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.7		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.58		ng/kg
RUU-1125+00-ICCS-0.0-2.0	13214942.55	691321.98	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.42		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4300		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4300		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2530		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2530		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3640		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3640		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	ETEQ	ETEQ	1800		ppt
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	ETEQ	ETEQ	1800		ppt
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2990		ng/kg
RUU-1128+50-IC154-0.0-0.5	13215366.02	690999.8643	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2990		ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	45		ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	ETEQ	ETEQ	14		ppt
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	ETEQ	ETEQ	14		ppt
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RUU-1128+50-IC154-0.5-1.0	13215366.02	690999.8643	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RUU-1128+50-IC154-1.0-3.0	13215366.02	690999.8643	10/28/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59		ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59		ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	ETEQ	ETEQ	18		ppt
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	ETEQ	ETEQ	18		ppt
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1128+50-IC154-3.0-4.8	13215366.02	690999.8643	10/28/2008	3	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1128+50-IC154-4.8-5.6	13215366.02	690999.8643	10/28/2008	4.8	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1128+50-IC154-5.6-7.5	13215366.02	690999.8643	10/28/2008	5.6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20500		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20500		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6530		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6530		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5930		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5930		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	ETEQ	ETEQ	5000		ppt
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	ETEQ	ETEQ	5000		ppt
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3540		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3540		ng/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	101-84-8	Diphenyl ether	2.18		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	101-84-8	Diphenyl ether	2.18		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.88		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.88		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	111-02-4	Tetracosahexaene, tetramethyl	2.67		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	111-02-4	Tetracosahexaene, tetramethyl	2.67		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.14	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.14	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	129-00-0	Pyrene	1.2		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	129-00-0	Pyrene	1.2		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.09	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.09	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	206-44-0	Fluoranthene	1		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	206-44-0	Fluoranthene	1		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	218-01-9	Chrysene	0.87		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	218-01-9	Chrysene	0.87		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	3933-94-6	1,1-Biphenyl-4-phenoxy	11.01		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	3933-94-6	1,1-Biphenyl-4-phenoxy	11.01		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.14	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.14	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.14		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.14		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	608-93-5	Pentachlorobenzene	0.03		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	608-93-5	Pentachlorobenzene	0.03		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.1		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.1		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	6738-04-1	1,1'-Biphenyl-2-phenoxy	13.43		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	6738-04-1	1,1'-Biphenyl-2-phenoxy	13.43		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	763-93-9	3-Hexen-2-one	4.41		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	763-93-9	3-Hexen-2-one	4.41		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	83-32-9	Acenaphthene	0.05	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	83-32-9	Acenaphthene	0.05	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	85-01-8	Phenanthrene	0.66		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	85-01-8	Phenanthrene	0.66		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.32		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.32		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	86-73-7	Fluorene	0.46		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	86-73-7	Fluorene	0.46		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.01	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.01	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.12	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.12	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7429-90-5	Aluminum	940		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7429-90-5	Aluminum	940		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-89-6	Iron	3500		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-89-6	Iron	3500		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-92-1	Lead	1.8		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-92-1	Lead	1.8		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-93-2	Lithium	3.7		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-93-2	Lithium	3.7		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-95-4	Magnesium	2800		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-95-4	Magnesium	2800		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-96-5	Manganese	68		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-96-5	Manganese	68		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-02-0	Nickel	2.5		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-02-0	Nickel	2.5		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-09-7	Potassium	130		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-09-7	Potassium	130		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-23-5	Sodium	100		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-23-5	Sodium	100		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-24-6	Strontium	15		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-24-6	Strontium	15		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-32-6	Titanium	44		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-32-6	Titanium	44		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-38-2	Arsenic	2.8		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-38-2	Arsenic	2.8		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-39-3	Barium	12		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-39-3	Barium	12		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-47-3	Chromium (total)	4.2		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-47-3	Chromium (total)	4.2		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-48-4	Cobalt	1.6		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-48-4	Cobalt	1.6		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-50-8	Copper	4.2		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-50-8	Copper	4.2		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-62-2	Vanadium	3.4		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-62-2	Vanadium	3.4		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-66-6	Zinc	15		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-66-6	Zinc	15		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-70-2	Calcium	8900		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7440-70-2	Calcium	8900		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-97-6	Mercury	0.024	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	7439-97-6	Mercury	0.024	J	mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	4.5475		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	4.5475		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TOC	Total Organic Carbon	6.1		percent
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TOC	Total Organic Carbon	6.1		percent
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.325		mg/kg
RUU-1128+50-IC234-0.0-0.5	13215309.33	690941.452	10/28/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.325		mg/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1260		ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1260		ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	424		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	424		ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	414		ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	414		ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	ETEQ	ETEQ	320		ppt
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	ETEQ	ETEQ	320		ppt
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	273		ng/kg
RUU-1128+50-IC234-0.5-1.0	13215309.33	690941.452	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	273		ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38	J	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38	J	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	ETEQ	ETEQ	36		ppt
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	ETEQ	ETEQ	36		ppt
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64	J	ng/kg
RUU-1128+50-IC234-1.0-1.9	13215309.33	690941.452	10/28/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64	J	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	ETEQ	ETEQ	7	U	ppt
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	ETEQ	ETEQ	7	U	ppt
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1128+50-IC234-1.9-3.7	13215309.33	690941.452	10/28/2008	1.9	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RUU-1128+50-IC234-3.7-5.7	13215309.33	690941.452	10/28/2008	3.7	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	80		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	80		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	ETEQ	ETEQ	44		ppt
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	ETEQ	ETEQ	44		ppt
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	55		ng/kg
RUU-1128+50-IC234-5.7-6.0	13215309.33	690941.452	10/28/2008	5.7	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	55		ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	ETEQ	ETEQ	5	U	ppt
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1128+50-IC234-6.0-7.6	13215309.33	690941.452	10/28/2008	6	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	ETEQ	ETEQ	6	U	ppt
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	ETEQ	ETEQ	6	U	ppt
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1128+50-IC234-7.6-9.2	13215309.33	690941.452	10/28/2008	7.6	9.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10200		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10200		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3830		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3830		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5630		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5630		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	ETEQ	ETEQ	3000		ppt
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	ETEQ	ETEQ	3000		ppt
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4040		ng/kg
RUU-1128+50-IC56-0.0-0.5	13215433.32	691072.7381	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4040		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	437		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	437		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	85		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	85		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	ETEQ	ETEQ	89		ppt
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	ETEQ	ETEQ	89		ppt
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	67	J	ng/kg
RUU-1128+50-IC56-0.5-1.0	13215433.32	691072.7381	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	67	J	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	ETEQ	ETEQ	5.5	U	ppt
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RUU-1128+50-IC56-1.0-1.6	13215433.32	691072.7381	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	ETEQ	ETEQ	9.5	U	ppt
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	ETEQ	ETEQ	9.5	U	ppt
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RUU-1128+50-IC56-1.6-3.6	13215433.32	691072.7381	10/27/2008	1.6	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	561		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	561		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	156		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	156		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	158		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	158		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	ETEQ	ETEQ	130		ppt
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	ETEQ	ETEQ	130		ppt
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	79		ng/kg
RUU-1128+50-IC56-3.6-4.8	13215433.32	691072.7381	10/27/2008	3.6	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	79		ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	ETEQ	ETEQ	11	U	ppt
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	ETEQ	ETEQ	11	U	ppt
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RUU-1128+50-IC56-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	ETEQ	ETEQ	11	U	ppt
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	ETEQ	ETEQ	11	U	ppt
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RUU-1128+50-IC56-6.8-8.7	13215433.32	691072.7381	10/27/2008	6.8	8.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	ETEQ	ETEQ	12	U	ppt
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	ETEQ	ETEQ	12	U	ppt
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+50-IC56-FD-4.8-6.8	13215433.32	691072.7381	10/27/2008	4.8	6.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1210		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1210		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	460		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	460		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	467		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	467		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	ETEQ	ETEQ	340		ppt
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	ETEQ	ETEQ	340		ppt
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	329		ng/kg
RUU-1133+00-IC203-0.0-0.5	13215688	690707.8981	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	329		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	795		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	795		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	381		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	381		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	355		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	355		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	ETEQ	ETEQ	260		ppt
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	ETEQ	ETEQ	260		ppt
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	266		ng/kg
RUU-1133+00-IC203-0.5-1.0	13215688	690707.8981	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	266		ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1133+00-IC203-1.0-2.2	13215688	690707.8981	12/8/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	ETEQ	ETEQ	20	U	ppt
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	ETEQ	ETEQ	20	U	ppt
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	UJ	ng/kg
RUU-1133+00-IC203-2.2-4.0	13215688	690707.8981	12/8/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	ETEQ	ETEQ	6	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	ETEQ	ETEQ	6	U	ppt
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1133+00-IC203-4.0-5.9	13215688	690707.8981	12/8/2008	4	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	ETEQ	ETEQ	5.5	U	ppt
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	ETEQ	ETEQ	5.5	U	ppt
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1133+00-IC203-5.9-8.0	13215688	690707.8981	12/8/2008	5.9	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-32-6	Titanium	46		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-32-6	Titanium	46		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-38-2	Arsenic	2.7		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-38-2	Arsenic	2.7		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-39-3	Barium	10		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-39-3	Barium	10		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-47-3	Chromium (total)	3.5		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-47-3	Chromium (total)	3.5		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-50-8	Copper	1.5		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-50-8	Copper	1.5		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-62-2	Vanadium	2.9		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-62-2	Vanadium	2.9		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-66-6	Zinc	13		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-66-6	Zinc	13		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-70-2	Calcium	39000		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-70-2	Calcium	39000		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-97-6	Mercury	0.23		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-97-6	Mercury	0.23		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	2.046		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	2.046		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TOC	Total Organic Carbon	1.1		percent
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TOC	Total Organic Carbon	1.1		percent
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.7185		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.7185		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	763-93-9	3-Hexen-2-one	4.05		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	763-93-9	3-Hexen-2-one	4.05		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	83-32-9	Acenaphthene	0.04	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	83-32-9	Acenaphthene	0.04	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	85-01-8	Phenanthrene	0.27	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	85-01-8	Phenanthrene	0.27	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	86-73-7	Fluorene	0.38		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	86-73-7	Fluorene	0.38		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	90-43-7	2-Phenylphenol	0.03	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	90-43-7	2-Phenylphenol	0.03	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	93-96-9	Benzene,1,1'-(oxydiethylidene)bis-	0.68		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	93-96-9	Benzene,1,1'-(oxydiethylidene)bis-	0.68		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7429-90-5	Aluminum	770		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7429-90-5	Aluminum	770		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-89-6	Iron	3500		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-89-6	Iron	3500		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-92-1	Lead	2		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-92-1	Lead	2		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-93-2	Lithium	1.7		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-93-2	Lithium	1.7		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-95-4	Magnesium	8200		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-95-4	Magnesium	8200		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-96-5	Manganese	120		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7439-96-5	Manganese	120		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-02-0	Nickel	1.9		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-02-0	Nickel	1.9		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-23-5	Sodium	140		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-23-5	Sodium	140		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-24-6	Strontium	18		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-24-6	Strontium	18		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.43		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.43		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.09	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.09	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	129-00-0	Pyrene	0.59		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	129-00-0	Pyrene	0.59		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	132-64-9	Dibenzofuran	0.06	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	132-64-9	Dibenzofuran	0.06	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	206-44-0	Fluoranthene	0.47		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	206-44-0	Fluoranthene	0.47		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	218-01-9	Chrysene	0.1	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	218-01-9	Chrysene	0.1	J	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.1		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.1		mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	102000		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	102000		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50700		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50700		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63800		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63800		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	ETEQ	ETEQ	35000		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	ETEQ	ETEQ	35000		ppt
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	43100		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	43100		ng/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1133+50-IC188-0.0-0.5	13215737.14	690684.2327	10/16/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28500		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28500		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5550		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5550		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4560		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4560		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	ETEQ	ETEQ	5400		ppt
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	ETEQ	ETEQ	5400		ppt
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2170		ng/kg
RUU-1133+50-IC188-0.5-1.0	13215737.14	690684.2327	10/16/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2170		ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RUU-1133+50-IC188-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	108-39-4	3-Methylphenol	0.036	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	108-95-2	Phenol	0.033	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	108-95-2	Phenol	0.033	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	111-03-5	9-Octadecenoic acid (9Z)-, 2,3-dihydroxypropyl ester	0.44		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	111-03-5	9-Octadecenoic acid (9Z)-, 2,3-dihydroxypropyl ester	0.44		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	129-00-0	Pyrene	0.026	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	129-00-0	Pyrene	0.026	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	206-44-0	Fluoranthene	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	206-44-0	Fluoranthene	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	218-01-9	Chrysene	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	218-01-9	Chrysene	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	27304-13-8	Oxychlordane	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	298-02-2	Phorate	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	298-02-2	Phorate	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	52-85-7	Famphur	0.011	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	52-85-7	Famphur	0.011	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	62-53-3	Aniline	0.05	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	62-53-3	Aniline	0.05	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-20-8	Endrin	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-20-8	Endrin	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	763-93-9	3-Hexen-2-one	14.55		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	763-93-9	3-Hexen-2-one	14.55		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	84-66-2	Diethylphthalate	0.056	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	86-73-7	Fluorene	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	86-73-7	Fluorene	0.032	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	98-95-3	Nitrobenzene	0.034	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7429-90-5	Aluminum	1500		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7429-90-5	Aluminum	1500		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-89-6	Iron	6600		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-89-6	Iron	6600		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-92-1	Lead	3.8		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-92-1	Lead	3.8		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-93-2	Lithium	1.9		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-93-2	Lithium	1.9		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-95-4	Magnesium	27000		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-95-4	Magnesium	27000		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-96-5	Manganese	210		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-96-5	Manganese	210		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-02-0	Nickel	5.3		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-02-0	Nickel	5.3		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-09-7	Potassium	150		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-09-7	Potassium	150		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-22-4	Silver	0.022	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-22-4	Silver	0.022	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-23-5	Sodium	150		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-23-5	Sodium	150		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-24-6	Strontium	15		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-24-6	Strontium	15		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-31-5	Tin	0.114	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-31-5	Tin	0.114	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-32-6	Titanium	66		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-32-6	Titanium	66		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-38-2	Arsenic	3.5		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-38-2	Arsenic	3.5		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-39-3	Barium	9		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-39-3	Barium	9		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-42-8	Boron	13		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-42-8	Boron	13		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-47-3	Chromium (total)	9.7		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-47-3	Chromium (total)	9.7		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-48-4	Cobalt	2.8		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-48-4	Cobalt	2.8		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-50-8	Copper	2.3		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-50-8	Copper	2.3		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-62-2	Vanadium	5.5		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-62-2	Vanadium	5.5		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-66-6	Zinc	25		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-66-6	Zinc	25		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-70-2	Calcium	45000		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7440-70-2	Calcium	45000		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-97-6	Mercury	0.078		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	7439-97-6	Mercury	0.078		mg/kg
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	TOC	Total Organic Carbon	0.2		percent
RUU-1133+50-IC188-1.0-2.1 FIELD DUP	13215737.14	690684.2327	10/16/2008	1	2.1	TOC	Total Organic Carbon	0.2		percent
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	ETEQ	ETEQ	8	U	ppt
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	ETEQ	ETEQ	8	U	ppt
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC188-2.1-4.1	13215737.14	690684.2327	10/16/2008	2.1	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	ETEQ	ETEQ	6.5	U	ppt
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	ETEQ	ETEQ	6.5	U	ppt
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC188-4.1-5.7	13215737.14	690684.2327	10/16/2008	4.1	5.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	ETEQ	ETEQ	5.5	U	ppt
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	ETEQ	ETEQ	5.5	U	ppt
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RUU-1133+50-IC188-5.7-7.7	13215737.14	690684.2327	10/16/2008	5.7	7.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42800		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42800		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18300		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18300		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20900		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20900		ng/kg
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	ETEQ	ETEQ	13000		ppt
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	ETEQ	ETEQ	13000		ppt
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13100		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC188-FD-1.0-2.1	13215737.14	690684.2327	10/16/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13100		ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58		ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58		ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	ETEQ	ETEQ	17		ppt
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	ETEQ	ETEQ	17		ppt
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1133+50-IC274-0.0-0.5	13215668.88	690629.2576	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RUU-1133+50-IC274-0.5-1.0	13215668.88	690629.2576	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	ETEQ	ETEQ	12	U	ppt
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	ETEQ	ETEQ	12	U	ppt
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	U	ng/kg
RUU-1133+50-IC274-1.0-2.5	13215668.88	690629.2576	10/28/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	ETEQ	ETEQ	7.5	U	ppt
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	ETEQ	ETEQ	7.5	U	ppt
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC274-2.5-3.6	13215668.88	690629.2576	10/28/2008	2.5	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC274-3.6-5.0	13215668.88	690629.2576	10/28/2008	3.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1133+50-IC274-5.0-7.0	13215668.88	690629.2576	10/28/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RUU-1133+50-IC347-0.0-0.5	13215615.86	690578.5133	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC347-0.5-1.0	13215615.86	690578.5133	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC347-1.0-3.0	13215615.86	690578.5133	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC347-3.0-4.2	13215615.86	690578.5133	10/29/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1133+50-IC347-4.2-5.4	13215615.86	690578.5133	10/29/2008	4.2	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	ETEQ	ETEQ	7.5	U	ppt
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	ETEQ	ETEQ	7.5	U	ppt
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RUU-1133+50-IC347-5.4-7.4	13215615.86	690578.5133	10/29/2008	5.4	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	118		ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	118		ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	ETEQ	ETEQ	27		ppt
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	ETEQ	ETEQ	27		ppt
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RUU-1133+50-IC60-0.0-0.5	13215798.49	690801.6085	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	127		ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	127		ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	111		ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	111		ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	ETEQ	ETEQ	110		ppt
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	ETEQ	ETEQ	110		ppt
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	65	J	ng/kg
RUU-1133+50-IC60-0.5-1.0	13215798.49	690801.6085	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	65	J	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18	J	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18	J	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC60-1.0-1.6	13215798.49	690801.6085	10/28/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	ETEQ	ETEQ	9.5	U	ppt
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	ETEQ	ETEQ	9.5	U	ppt
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RUU-1133+50-IC60-1.6-2.8	13215798.49	690801.6085	10/28/2008	1.6	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	ETEQ	ETEQ	9	U	ppt
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	ETEQ	ETEQ	9	U	ppt
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RUU-1133+50-IC60-2.8-4.7	13215798.49	690801.6085	10/28/2008	2.8	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC60-4.7-6.0	13215798.49	690801.6085	10/28/2008	4.7	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	ETEQ	ETEQ	5	U	ppt
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1133+50-IC60-6.0-7.1	13215798.49	690801.6085	10/28/2008	6	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	671		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	671		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	237		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	237		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	ETEQ	ETEQ	190		ppt
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	ETEQ	ETEQ	190		ppt
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	146		ng/kg
RUU-1134+00-IC193-0.0-0.5	13215790.12	690640.9226	12/8/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	146		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	157		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	157		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47		ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	ETEQ	ETEQ	40		ppt
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	ETEQ	ETEQ	40		ppt
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
RUU-1134+00-IC193-0.5-1.0	13215790.12	690640.9226	12/8/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	35	J	ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2430		ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2430		ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1260		ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1260		ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1600		ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1600		ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	ETEQ	ETEQ	880		ppt
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	ETEQ	ETEQ	880		ppt
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1190	J	ng/kg
RUU-1134+00-IC193-1.0-1.2	13215790.12	690640.9226	12/8/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1190	J	ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	ETEQ	ETEQ	23		ppt
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	ETEQ	ETEQ	23		ppt
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29		ng/kg
RUU-1134+00-IC193-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	156		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	156		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	ETEQ	ETEQ	33		ppt
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	ETEQ	ETEQ	33		ppt
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1134+00-IC193-1.8-2.1	13215790.12	690640.9226	12/8/2008	1.8	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	ETEQ	ETEQ	11	U	ppt
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	ETEQ	ETEQ	11	U	ppt
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RUU-1134+00-IC193-2.1-4.0	13215790.12	690640.9226	12/8/2008	2.1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	ETEQ	ETEQ	5	U	ppt
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	ETEQ	ETEQ	5	U	ppt
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RUU-1134+00-IC193-4.0-5.3	13215790.12	690640.9226	12/8/2008	4	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	ETEQ	ETEQ	6	U	ppt
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	ETEQ	ETEQ	6	U	ppt
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1134+00-IC193-5.3-5.9	13215790.12	690640.9226	12/8/2008	5.3	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	ETEQ	ETEQ	6	U	ppt
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	ETEQ	ETEQ	6	U	ppt
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1134+00-IC193-5.9-8.0	13215790.12	690640.9226	12/8/2008	5.9	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	ETEQ	ETEQ	14		ppt
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	ETEQ	ETEQ	14		ppt
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1134+00-IC193-FD-1.2-1.8	13215790.12	690640.9226	12/8/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.45	J	ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	436		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	186		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	208		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	148		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	135		ppt
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	135		ppt
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	135		ppt
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.9		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43.6		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	55.9		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.23		ng/kg
RUU-1135+00-ICCS-0.0-0.2	13216018.79	690560.13	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.8		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	108		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.41	J	ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	321		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	97.2		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	86.7		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.83		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.1		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.9		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.92		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.67		ng/kg
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	89.6		ppt
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	89.6		ppt
RUU-1135+00-ICCS-0.0-0.2-060117	13216018.79	690560.13	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	89.6		ppt
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	51.9		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.45	J	ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	371		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	103		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	83.2		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.91		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37.1		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34.5		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.08		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.32		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	94.5		ppt
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	94.5		ppt
RUU-1135+00-ICCS-0.0-0.2-100116	13216018.79	690560.13	10/19/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	94.5		ppt
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	607		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.855	UJ	ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	219		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	194		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	146		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	158		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60.7		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.7	U	ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.57		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	58.3		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.8		ng/kg
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	156		ppt
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	164		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1135+00-ICCS-0.0-0.2-100117	13216018.79	690560.13	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	172		ppt
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.221	UJ	ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35.8		ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	30.2	J	ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	41.3		ppt
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.221	U	ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.4		ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.8		ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.07		ng/kg
RUU-1135+00-ICCS-0.0-2.0	13216018.79	690560.13	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.02		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18	UJ	ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18	UJ	ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2920		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2920		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1410		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1410		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	ETEQ	ETEQ	900		ppt
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	ETEQ	ETEQ	900		ppt
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1090		ng/kg
RUU-1141+00-IC313-0.0-0.5	13216381.04	690235.793	12/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1090		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	ETEQ	ETEQ	40		ppt
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	ETEQ	ETEQ	40		ppt
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	40		ng/kg
RUU-1141+00-IC313-0.5-1.0	13216381.04	690235.793	12/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	40		ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RUU-1141+00-IC313-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1141+00-IC313-4.0-6.0	13216381.04	690235.793	12/9/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1141+00-IC313-6.0-8.0	13216381.04	690235.793	12/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	ETEQ	ETEQ	5	U	ppt
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1141+00-IC313-FD-1.0-4.0	13216381.04	690235.793	12/9/2008	1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1090		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1090		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	302		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	302		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	307		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	307		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	ETEQ	ETEQ	250		ppt
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	ETEQ	ETEQ	250		ppt
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	185		ng/kg
RUU-1141+50-IC104-0.0-0.5	13216520.8	690414.95	10/20/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	185		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	148		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	62		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	62		ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	ETEQ	ETEQ	44		ppt
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	ETEQ	ETEQ	44		ppt
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	57	J	ng/kg
RUU-1141+50-IC104-0.5-1.0	13216520.8	690414.95	10/20/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	57	J	ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10700		ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10700		ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3230		ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3230		ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3120		ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3120		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	ETEQ	ETEQ	2600		ppt
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	ETEQ	ETEQ	2600		ppt
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1970		ng/kg
RUU-1141+50-IC104-1.0-2.8	13216520.8	690414.95	10/20/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1970		ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	ETEQ	ETEQ	8.5	U	ppt
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	ETEQ	ETEQ	8.5	U	ppt
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1141+50-IC104-2.8-4.5	13216520.8	690414.95	10/20/2008	2.8	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	897		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	897		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	348		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	348		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	473		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	473		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	ETEQ	ETEQ	270		ppt
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	ETEQ	ETEQ	270		ppt
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	316		ng/kg
RUU-1141+50-IC180-0.0-0.5	13216499.75	690341.2018	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	316		ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1141+50-IC180-0.5-1.0	13216499.75	690341.2018	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC180-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	ETEQ	ETEQ	7.5	U	ppt
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	ETEQ	ETEQ	7.5	U	ppt
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RUU-1141+50-IC180-3.0-5.0	13216499.75	690341.2018	10/29/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	ETEQ	ETEQ	9.5	U	ppt
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	ETEQ	ETEQ	9.5	U	ppt
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RUU-1141+50-IC180-5.0-7.0	13216499.75	690341.2018	10/29/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC180-FD-1.0-3.0	13216499.75	690341.2018	10/29/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	ETEQ	ETEQ	13		ppt
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	ETEQ	ETEQ	13		ppt
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1141+50-IC24-0.0-0.5	13216543.04	690492.2929	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5510		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5510		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1820		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1820		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2100		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2100		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	ETEQ	ETEQ	1500		ppt
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	ETEQ	ETEQ	1500		ppt
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1680		ng/kg
RUU-1141+50-IC24-0.5-1.0	13216543.04	690492.2929	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1680		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6950		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6950		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2490		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2490		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2410		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2410		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	ETEQ	ETEQ	1900		ppt
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	ETEQ	ETEQ	1900		ppt
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2220		ng/kg
RUU-1141+50-IC24-1.0-1.3	13216543.04	690492.2929	10/28/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2220		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2410		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2410		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	788		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	788		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	841		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	841		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	ETEQ	ETEQ	610		ppt
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	ETEQ	ETEQ	610		ppt
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	535		ng/kg
RUU-1141+50-IC24-1.3-2.6	13216543.04	690492.2929	10/28/2008	1.3	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	535		ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	ETEQ	ETEQ	11	U	ppt
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	ETEQ	ETEQ	11	U	ppt
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RUU-1141+50-IC24-2.6-4.0	13216543.04	690492.2929	10/28/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	ETEQ	ETEQ	16		ppt
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	ETEQ	ETEQ	16		ppt
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RUU-1141+50-IC24-4.0-6.0	13216543.04	690492.2929	10/28/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC24-6.0-7.5	13216543.04	690492.2929	10/28/2008	6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	69		ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	ETEQ	ETEQ	20		ppt
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	ETEQ	ETEQ	20		ppt
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RUU-1141+50-IC24-7.5-9.3	13216543.04	690492.2929	10/28/2008	7.5	9.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20		ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20		ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	243		ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	243		ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	74		ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	74		ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49	J	ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49	J	ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	ETEQ	ETEQ	110		ppt
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	ETEQ	ETEQ	110		ppt
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	113	J	ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	113	J	ng/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	129-00-0	Pyrene	1.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	129-00-0	Pyrene	1.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	132-64-9	Dibenzofuran	0.07	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	132-64-9	Dibenzofuran	0.07	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.23	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.23	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	206-44-0	Fluoranthene	1.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	206-44-0	Fluoranthene	1.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	218-01-9	Chrysene	0.36		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	218-01-9	Chrysene	0.36		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.09	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.09	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	61434-46-6	3,4'-Diisopropylbiphenyl	0.6		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	61434-46-6	3,4'-Diisopropylbiphenyl	0.6		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	629-96-9	1-Eicosanol	4.9		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	629-96-9	1-Eicosanol	4.9		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.07		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.07		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	763-93-9	3-Hexen-2-one	10.61		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	763-93-9	3-Hexen-2-one	10.61		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	83-32-9	Acenaphthene	0.08	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	83-32-9	Acenaphthene	0.08	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	85-01-8	Phenanthrene	1.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	85-01-8	Phenanthrene	1.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	86-73-7	Fluorene	0.39		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	86-73-7	Fluorene	0.39		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	86-74-8	Carbazole	0.06		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	86-74-8	Carbazole	0.06		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	22		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	22		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	214		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	214		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	30402-15-4	PeCDF (total)	381	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	30402-15-4	PeCDF (total)	381	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	10400	B	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	10400	B	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	34465-46-8	HxCDD (total)	13300		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	34465-46-8	HxCDD (total)	13300		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7780		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7780		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	36088-22-9	PeCDD (total)	1110		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	36088-22-9	PeCDD (total)	1110		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	37871-00-4	HpCDD (total)	29600		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	37871-00-4	HpCDD (total)	29600		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	38998-75-3	HpCDF (total)	1750		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	38998-75-3	HpCDF (total)	1750		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	791		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	791		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	17.8		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	17.8		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	78.9		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	78.9		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	41903-57-5	TCDD (total)	337		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	41903-57-5	TCDD (total)	337		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	36.3		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	36.3		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	55684-94-1	HxCDF (total)	548	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	55684-94-1	HxCDF (total)	548	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	55722-27-5	TCDF (total)	930	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	55722-27-5	TCDF (total)	930	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.1		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.1		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	802		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	802		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	366		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	366		pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	170	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	170	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	56.8	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	56.8	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	13.8	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	13.8	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	13.8	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	13.8	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	80.4	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	80.4	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.89	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.89	J	pg/g
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7429-90-5	Aluminum	790		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7429-90-5	Aluminum	790		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-89-6	Iron	4000		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-89-6	Iron	4000		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-92-1	Lead	2.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-92-1	Lead	2.1		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-93-2	Lithium	1.7		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-93-2	Lithium	1.7		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-95-4	Magnesium	5300		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-95-4	Magnesium	5300		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-96-5	Manganese	140		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-96-5	Manganese	140		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-02-0	Nickel	2.2		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-02-0	Nickel	2.2		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-23-5	Sodium	110		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-23-5	Sodium	110		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-24-6	Strontium	18		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-24-6	Strontium	18		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-32-6	Titanium	50		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-32-6	Titanium	50		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-38-2	Arsenic	3.3		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-38-2	Arsenic	3.3		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-39-3	Barium	13		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-39-3	Barium	13		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-47-3	Chromium (total)	3.7		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-47-3	Chromium (total)	3.7		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-48-4	Cobalt	1.7		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-48-4	Cobalt	1.7		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-50-8	Copper	1.9		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-50-8	Copper	1.9		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-62-2	Vanadium	2.8		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-62-2	Vanadium	2.8		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-66-6	Zinc	19		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-66-6	Zinc	19		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-70-2	Calcium	14000		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7440-70-2	Calcium	14000		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-97-6	Mercury	0.012	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	7439-97-6	Mercury	0.012	J	mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	4.3875		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	4.3875		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TOC	Total Organic Carbon	1.9		percent
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TOC	Total Organic Carbon	1.9		percent
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1755		mg/kg
RUU-1141+50-IC259-0.0-0.5	13216475.33	690265.7108	10/28/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1755		mg/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	ETEQ	ETEQ	7.5	U	ppt
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	ETEQ	ETEQ	7.5	U	ppt
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1141+50-IC259-0.5-1.0	13216475.33	690265.7108	10/28/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	ETEQ	ETEQ	6.5	U	ppt
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	ETEQ	ETEQ	6.5	U	ppt
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1141+50-IC259-1.0-3.3	13216475.33	690265.7108	10/28/2008	1	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC259-3.3-5.3	13216475.33	690265.7108	10/28/2008	3.3	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC259-5.3-7.3	13216475.33	690265.7108	10/28/2008	5.3	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.14	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.14	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	763-93-9	3-Hexen-2-one	2.59		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	763-93-9	3-Hexen-2-one	2.59		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43600		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43600		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16100		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16100		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20400		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20400		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	ETEQ	ETEQ	12000		ppt
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	ETEQ	ETEQ	12000		ppt
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14700		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14700		ng/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	206-44-0	Fluoranthene	0.029	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	206-44-0	Fluoranthene	0.029	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7429-90-5	Aluminum	12000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7429-90-5	Aluminum	12000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-89-6	Iron	15000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-89-6	Iron	15000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-92-1	Lead	14		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-92-1	Lead	14		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-93-2	Lithium	5.4		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-93-2	Lithium	5.4		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-95-4	Magnesium	13000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-95-4	Magnesium	13000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-96-5	Manganese	450		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-96-5	Manganese	450		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-02-0	Nickel	12		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-02-0	Nickel	12		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-09-7	Potassium	1000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-09-7	Potassium	1000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-23-5	Sodium	260		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-23-5	Sodium	260		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-24-6	Strontium	46		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-24-6	Strontium	46		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-32-6	Titanium	130		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-32-6	Titanium	130		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-38-2	Arsenic	4.7		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-38-2	Arsenic	4.7		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-39-3	Barium	45		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-39-3	Barium	45		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-41-7	Beryllium	0.25	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-41-7	Beryllium	0.25	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-42-8	Boron	18		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-42-8	Boron	18		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-47-3	Chromium (total)	13		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-47-3	Chromium (total)	13		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-48-4	Cobalt	5.4		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-48-4	Cobalt	5.4		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-50-8	Copper	6.4		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-50-8	Copper	6.4		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-62-2	Vanadium	13		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-62-2	Vanadium	13		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-66-6	Zinc	30		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-66-6	Zinc	30		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-70-2	Calcium	80000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7440-70-2	Calcium	80000		mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-97-6	Mercury	0.017	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	7439-97-6	Mercury	0.017	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.4845	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.4845	J	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TOC	Total Organic Carbon	2.3		percent
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TOC	Total Organic Carbon	2.3		percent
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RUU-1141+50-IC317-0.0-0.5	13216437.86	690222.8443	11/4/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	ETEQ	ETEQ	8	U	ppt
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	ETEQ	ETEQ	8	U	ppt
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RUU-1141+50-IC317-0.5-1.0	13216437.86	690222.8443	11/4/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	ETEQ	ETEQ	7.5	U	ppt
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	ETEQ	ETEQ	7.5	U	ppt
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RUU-1141+50-IC317-1.0-3.0	13216437.86	690222.8443	11/4/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	ETEQ	ETEQ	6	U	ppt
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	ETEQ	ETEQ	6	U	ppt
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RUU-1141+50-IC317-3.0-5.0	13216437.86	690222.8443	11/4/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	ETEQ	ETEQ	5	U	ppt
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1141+50-IC317-5.0-7.5	13216437.86	690222.8443	11/4/2008	5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7870		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7870		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2930		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2930		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3120		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3120		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	ETEQ	ETEQ	2200		ppt
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	ETEQ	ETEQ	2200		ppt
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1930		ng/kg
RUU-1142+00-IC311-0.0-0.5	13216487.51	690209.8942	12/9/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1930		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	271		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	271		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	ETEQ	ETEQ	90		ppt
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	ETEQ	ETEQ	90		ppt
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	103		ng/kg
RUU-1142+00-IC311-0.5-1.0	13216487.51	690209.8942	12/9/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	103		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	776		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	776		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	186		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	186		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	ETEQ	ETEQ	200		ppt
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	ETEQ	ETEQ	200		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	123		ng/kg
RUU-1142+00-IC311-1.0-1.5	13216487.51	690209.8942	12/9/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	123		ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	ETEQ	ETEQ	5	U	ppt
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	ETEQ	ETEQ	5	U	ppt
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1142+00-IC311-1.5-4.0	13216487.51	690209.8942	12/9/2008	1.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	ETEQ	ETEQ	5	U	ppt
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	ETEQ	ETEQ	5	U	ppt
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1142+00-IC311-4.0-6.0	13216487.51	690209.8942	12/9/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	ETEQ	ETEQ	6	U	ppt
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	ETEQ	ETEQ	6	U	ppt
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RUU-1142+00-IC311-6.0-8.0	13216487.51	690209.8942	12/9/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	ETEQ	ETEQ	11		ppt
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	ETEQ	ETEQ	11		ppt
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RVV-1147+50-IC138-0.0-0.5	13217040.41	690281.8065	10/30/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RVV-1147+50-IC138-0.5-1.0	13217040.41	690281.8065	10/30/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	ETEQ	ETEQ	6	U	ppt
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	ETEQ	ETEQ	6	U	ppt
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1147+50-IC138-1.0-3.0	13217040.41	690281.8065	10/30/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	ETEQ	ETEQ	6	U	ppt
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	ETEQ	ETEQ	6	U	ppt
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1147+50-IC138-3.0-4.4	13217040.41	690281.8065	10/30/2008	3	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	ETEQ	ETEQ	6	U	ppt
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	ETEQ	ETEQ	6	U	ppt
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1147+50-IC138-4.4-5.6	13217040.41	690281.8065	10/30/2008	4.4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	ETEQ	ETEQ	7.5	U	ppt
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	ETEQ	ETEQ	7.5	U	ppt
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1147+50-IC138-5.6-6.2	13217040.41	690281.8065	10/30/2008	5.6	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	ETEQ	ETEQ	9	U	ppt
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	ETEQ	ETEQ	9	U	ppt
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1147+50-IC138-6.2-7.3	13217040.41	690281.8065	10/30/2008	6.2	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	J	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	J	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	973		ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	973		ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	259	B	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	259	B	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	248	B	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	248	B	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	ETEQ	ETEQ	260		ppt
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	ETEQ	ETEQ	260		ppt
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	224	J	ng/kg
RVV-1147+50-IC267-0.0-0.5	13217040.21	690151.8943	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	224	J	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	19		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	274		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	274		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35.7	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35.7	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	15.6	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	15.6	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	4.5	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	4.5	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.2	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.2	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.55	UJ	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.55	UJ	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7429-90-5	Aluminum	960		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7429-90-5	Aluminum	960		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-89-6	Iron	2600		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-89-6	Iron	2600		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-92-1	Lead	1.9		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-92-1	Lead	1.9		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-93-2	Lithium	3.6		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-93-2	Lithium	3.6		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-95-4	Magnesium	4600		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-95-4	Magnesium	4600		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-96-5	Manganese	68		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-96-5	Manganese	68		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-02-0	Nickel	2.3		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-02-0	Nickel	2.3		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-09-7	Potassium	110		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-09-7	Potassium	110		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-23-5	Sodium	95		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-23-5	Sodium	95		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-24-6	Strontium	11		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-24-6	Strontium	11		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-32-6	Titanium	69		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-32-6	Titanium	69		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-38-2	Arsenic	1.5		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-38-2	Arsenic	1.5		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-39-3	Barium	5.4		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-39-3	Barium	5.4		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-42-8	Boron	11		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-42-8	Boron	11		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-47-3	Chromium (total)	4.3		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-47-3	Chromium (total)	4.3		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-48-4	Cobalt	1.5		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-48-4	Cobalt	1.5		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-50-8	Copper	2.8		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-50-8	Copper	2.8		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-62-2	Vanadium	3		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-62-2	Vanadium	3		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-66-6	Zinc	17		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-66-6	Zinc	17		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-70-2	Calcium	11000		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7440-70-2	Calcium	11000		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-97-6	Mercury	0.31		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7439-97-6	Mercury	0.31		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	2.2305		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	2.2305		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TOC	Total Organic Carbon	1.2		percent
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TOC	Total Organic Carbon	1.2		percent
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	85-01-8	Phenanthrene	0.19	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	85-01-8	Phenanthrene	0.19	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	86-73-7	Fluorene	0.32		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	86-73-7	Fluorene	0.32		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.7		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.7		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	10.2		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	10.2		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	30402-15-4	PeCDF (total)	269		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	30402-15-4	PeCDF (total)	269		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	4010	B	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	4010	B	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	34465-46-8	HxCDD (total)	149		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	34465-46-8	HxCDD (total)	149		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	467		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	467		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	36088-22-9	PeCDD (total)	68.4		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	36088-22-9	PeCDD (total)	68.4		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	37871-00-4	HpCDD (total)	872		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	37871-00-4	HpCDD (total)	872		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	38998-75-3	HpCDF (total)	743		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	38998-75-3	HpCDF (total)	743		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	682		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	682		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	6.8	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	6.8	J	pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	13.2		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	13.2		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	41903-57-5	TCDD (total)	98.7		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	41903-57-5	TCDD (total)	98.7		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	143		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	143		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	23.9		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	23.9		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	55684-94-1	HxCDF (total)	278		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	55684-94-1	HxCDF (total)	278		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	55722-27-5	TCDF (total)	670		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	55722-27-5	TCDF (total)	670		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44.8		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44.8		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	19		pg/g
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12		ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12		ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	139		ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	139		ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46	B	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46	B	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43	B	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43	B	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	ETEQ	ETEQ	67		ppt
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	ETEQ	ETEQ	67		ppt
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	81	B	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	81	B	ng/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	129-00-0	Pyrene	0.66		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	129-00-0	Pyrene	0.66		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.14	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.14	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	206-44-0	Fluoranthene	0.57		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	206-44-0	Fluoranthene	0.57		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	218-01-9	Chrysene	0.18	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	218-01-9	Chrysene	0.18	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.13	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.13	J	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.4		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.4		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	763-93-9	3-Hexen-2-one	8.86		mg/kg
RVV-1147+50-IC267-0.5-1.0	13217040.21	690151.8943	11/5/2008	0.5	1	763-93-9	3-Hexen-2-one	8.86		mg/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	288		ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	288		ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60	B	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60	B	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72	B	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72	B	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	ETEQ	ETEQ	62		ppt
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	ETEQ	ETEQ	62		ppt
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	58	B	ng/kg
RVV-1147+50-IC267-1.0-1.5	13217040.21	690151.8943	11/5/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	58	B	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1147+50-IC267-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	495		ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	495		ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	67		ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	67		ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	ETEQ	ETEQ	85		ppt
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	ETEQ	ETEQ	85		ppt
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	76-44-8	Heptachlor	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	76-44-8	Heptachlor	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	763-93-9	3-Hexen-2-one	8.35		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	763-93-9	3-Hexen-2-one	8.35		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	86-73-7	Fluorene	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	86-73-7	Fluorene	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7429-90-5	Aluminum	13000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7429-90-5	Aluminum	13000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-89-6	Iron	16000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-89-6	Iron	16000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-92-1	Lead	16		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-92-1	Lead	16		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-93-2	Lithium	6.8		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-93-2	Lithium	6.8		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-95-4	Magnesium	32000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-95-4	Magnesium	32000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-96-5	Manganese	1600		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	108-95-2	Phenol	0.033	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	108-95-2	Phenol	0.033	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-96-5	Manganese	1600		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-02-0	Nickel	13		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-02-0	Nickel	13		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-09-7	Potassium	1100		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-09-7	Potassium	1100		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-22-4	Silver	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-22-4	Silver	0.022	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-23-5	Sodium	520		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-23-5	Sodium	520		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-24-6	Strontium	58		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-24-6	Strontium	58		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-31-5	Tin	0.114	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-31-5	Tin	0.114	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-32-6	Titanium	110		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-32-6	Titanium	110		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	129-00-0	Pyrene	0.026	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	129-00-0	Pyrene	0.026	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	218-01-9	Chrysene	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	218-01-9	Chrysene	0.028	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	2385-85-5	Mirex	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	298-02-2	Phorate	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	298-02-2	Phorate	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	50-32-8	Benzo(a)pyrene	0.48		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	50-32-8	Benzo(a)pyrene	0.48		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	52-85-7	Famphur	0.011	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	52-85-7	Famphur	0.011	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	62-53-3	Aniline	0.05	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	62-53-3	Aniline	0.05	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-20-8	Endrin	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-20-8	Endrin	0.004	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-38-2	Arsenic	3.2		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-38-2	Arsenic	3.2		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-39-3	Barium	74		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-39-3	Barium	74		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-41-7	Beryllium	0.3		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-41-7	Beryllium	0.3		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-42-8	Boron	22		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-42-8	Boron	22		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-47-3	Chromium (total)	12		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-47-3	Chromium (total)	12		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-48-4	Cobalt	5.8		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-48-4	Cobalt	5.8		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-50-8	Copper	9.4		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-50-8	Copper	9.4		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-57-5	Gold	0.0505	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-62-2	Vanadium	14		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-62-2	Vanadium	14		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-66-6	Zinc	31		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-66-6	Zinc	31		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-70-2	Calcium	99000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7440-70-2	Calcium	99000		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-97-6	Mercury	1.1		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	7439-97-6	Mercury	1.1		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TPAH_ERA_Dow	Total PAHs ERA	0.8245		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TPAH_ERA_Dow	Total PAHs ERA	0.8245		mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TOC	Total Organic Carbon	2.7		percent
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TOC	Total Organic Carbon	2.7		percent
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RVV-1147+50-IC267-3.7-5.3	13217040.21	690151.8943	11/5/2008	3.7	5.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	ETEQ	ETEQ	7.5	U	ppt
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	ETEQ	ETEQ	7.5	U	ppt
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RVV-1147+50-IC267-5.3-6.9	13217040.21	690151.8943	11/5/2008	5.3	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1147+50-IC267-6.9-8.7	13217040.21	690151.8943	11/5/2008	6.9	8.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1147+50-IC267-FD-1.5-3.7	13217040.21	690151.8943	11/5/2008	1.5	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1147+50-IC43-0.0-0.5	13217041.03	690377.1557	10/29/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	ETEQ	ETEQ	10		ppt
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	ETEQ	ETEQ	10		ppt
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RVV-1147+50-IC43-0.5-1.0	13217041.03	690377.1557	10/29/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	ETEQ	ETEQ	21		ppt
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	ETEQ	ETEQ	21		ppt
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RVV-1147+50-IC43-1.0-3.1	13217041.03	690377.1557	10/29/2008	1	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	J	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	ETEQ	ETEQ	9	U	ppt
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	ETEQ	ETEQ	9	U	ppt
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RVV-1147+50-IC43-3.1-5.1	13217041.03	690377.1557	10/29/2008	3.1	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	ETEQ	ETEQ	11	U	ppt
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	ETEQ	ETEQ	11	U	ppt
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RVV-1147+50-IC43-5.1-7.1	13217041.03	690377.1557	10/29/2008	5.1	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.48	J	ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1610		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	582		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	596		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	434		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	444		ppt
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	444		ppt
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	444		ppt
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.97		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	161		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	175		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17.9		ng/kg
RVV-1150+00-ICCS-0.0-0.2	13217287.03	690237	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	43.4		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	52.4		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.39	J	ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6100		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2130		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2340		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1430		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.78		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	610		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	638		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	70.3		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	143		ng/kg
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1610		ppt
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1610		ppt
RVV-1150+00-ICCS-0.0-0.2-060117	13217287.03	690237	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1610		ppt
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	14.7		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.87	UJ	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	181		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64.4		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	75.1		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	68		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.75	U	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18.1		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.3		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.25		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.8		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	51.1		ppt
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	59.6		ppt
RVV-1150+00-ICCS-0.0-0.2-100116	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	68.1		ppt
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	375		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.84	J	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1920		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1110		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1120		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.68		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	192		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	333		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35.6		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	112		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	747		ppt
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	747		ppt
RVV-1150+00-ICCS-0.0-0.2-100116-DUP	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	747		ppt
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	14		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.74	UJ	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46.3		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	55.4		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	49.1		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.45	U	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.7		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.9		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.66		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.91		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	35.3		ppt
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	43.6		ppt
RVV-1150+00-ICCS-0.0-0.2-100116-DUP2	13217287.03	690237	10/20/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	51.8		ppt
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1250		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.15	UJ	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	169		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	253		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	7.74		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	99.4		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	125		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.35	U	ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.08		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	76		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.94		ng/kg
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	237		ppt
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	249		ppt
RVV-1150+00-ICCS-0.0-0.2-100117	13217287.03	690237	10/17/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	260		ppt
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.438	UJ	ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	387		ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	135		ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	159		ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	109	J	ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	131		ppt
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.438	U	ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.7		ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40.6		ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.77		ng/kg
RVV-1150+00-ICCS-0.0-2.0	13217287.03	690237	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.9		ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RVV-1157+00-IC143-0.0-0.5	13218019.72	690206.5395	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RVV-1157+00-IC143-0.5-1.0	13218019.72	690206.5395	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	123		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	123		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	ETEQ	ETEQ	48		ppt
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	ETEQ	ETEQ	48		ppt
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	81		ng/kg
RVV-1157+00-IC143-1.0-2.2	13218019.72	690206.5395	11/5/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	81		ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
RVV-1157+00-IC143-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1157+00-IC143-3.3-5.0	13218019.72	690206.5395	11/5/2008	3.3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	ETEQ	ETEQ	6	U	ppt
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	ETEQ	ETEQ	6	U	ppt
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1157+00-IC143-5.0-7.0	13218019.72	690206.5395	11/5/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	ETEQ	ETEQ	17		ppt
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	ETEQ	ETEQ	17		ppt
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1157+00-IC143-FD-2.2-3.3	13218019.72	690206.5395	11/5/2008	2.2	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	61434-46-6	3,4'-Diisopropylbiphenyl	2.48		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	61434-46-6	3,4'-Diisopropylbiphenyl	2.48		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	629-96-9	1-Eicosanol	9.17		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	629-96-9	1-Eicosanol	9.17		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	763-93-9	3-Hexen-2-one	5.04		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	763-93-9	3-Hexen-2-one	5.04		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6910		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6910		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1580		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1580		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1120		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1120		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	ETEQ	ETEQ	1400		ppt
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	ETEQ	ETEQ	1400		ppt
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	601		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	601		ng/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	129-00-0	Pyrene	0.51		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	129-00-0	Pyrene	0.51		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	206-44-0	Fluoranthene	0.34		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	206-44-0	Fluoranthene	0.34		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-89-6	Iron	6000		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-89-6	Iron	6000		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-92-1	Lead	2.6		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-92-1	Lead	2.6		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-93-2	Lithium	2.2		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-93-2	Lithium	2.2		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-95-4	Magnesium	8200		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-95-4	Magnesium	8200		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-96-5	Manganese	280		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-96-5	Manganese	280		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-02-0	Nickel	3		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-02-0	Nickel	3		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-09-7	Potassium	150		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-09-7	Potassium	150		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-23-5	Sodium	220		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-23-5	Sodium	220		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-24-6	Strontium	23		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-24-6	Strontium	23		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-32-6	Titanium	49		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-32-6	Titanium	49		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-38-2	Arsenic	4.7		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-38-2	Arsenic	4.7		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-39-3	Barium	13		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-39-3	Barium	13		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-42-8	Boron	13		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-42-8	Boron	13		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-47-3	Chromium (total)	5.3		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-47-3	Chromium (total)	5.3		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-50-8	Copper	1.9		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-50-8	Copper	1.9		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-62-2	Vanadium	4.1		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-62-2	Vanadium	4.1		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-66-6	Zinc	21		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-66-6	Zinc	21		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-70-2	Calcium	50000		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7440-70-2	Calcium	50000		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-97-6	Mercury	0.012	J	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	7439-97-6	Mercury	0.012	J	mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.168		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.168		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TOC	Total Organic Carbon	1.6		percent
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TOC	Total Organic Carbon	1.6		percent
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RVV-1157+00-IC276-0.0-0.5	13218010.63	690073.7157	11/5/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	74		ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	74		ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	ETEQ	ETEQ	16		ppt
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	ETEQ	ETEQ	16		ppt
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RVV-1157+00-IC276-0.5-1.0	13218010.63	690073.7157	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	ETEQ	ETEQ	10		ppt
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	ETEQ	ETEQ	10		ppt
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RVV-1157+00-IC276-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1157+00-IC276-1.9-4.0	13218010.63	690073.7157	11/5/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	ETEQ	ETEQ	6.5	U	ppt
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	ETEQ	ETEQ	6.5	U	ppt
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1157+00-IC276-4.0-5.5	13218010.63	690073.7157	11/5/2008	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC276-5.5-7.0	13218010.63	690073.7157	11/5/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	ETEQ	ETEQ	11		ppt
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	ETEQ	ETEQ	11		ppt
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RVV-1157+00-IC276-FD-1.0-1.9	13218010.63	690073.7157	11/5/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RVV-1157+00-IC43-0.0-0.5	13218028.5	690306.4406	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RVV-1157+00-IC43-0.5-1.0	13218028.5	690306.4406	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	ETEQ	ETEQ	16		ppt
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	ETEQ	ETEQ	16		ppt
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RVV-1157+00-IC43-1.0-1.3	13218028.5	690306.4406	11/5/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1157+00-IC43-1.3-2.8	13218028.5	690306.4406	11/5/2008	1.3	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	ETEQ	ETEQ	5	U	ppt
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1157+00-IC43-2.8-4.3	13218028.5	690306.4406	11/5/2008	2.8	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	ETEQ	ETEQ	8.5	U	ppt
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	ETEQ	ETEQ	8.5	U	ppt
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RVV-1157+00-IC43-4.3-6.4	13218028.5	690306.4406	11/5/2008	4.3	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	ETEQ	ETEQ	8.5	U	ppt
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	ETEQ	ETEQ	8.5	U	ppt
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RVV-1157+00-IC43-6.4-8.5	13218028.5	690306.4406	11/5/2008	6.4	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	ETEQ	ETEQ	17		ppt
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	ETEQ	ETEQ	17		ppt
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RVV-1163+00-IC156-0.0-0.5	13218630.74	690146.7421	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-0.5-1.0	13218630.74	690146.7421	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-2.3-4.3	13218630.74	690146.7421	11/5/2008	2.3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	ETEQ	ETEQ	6.5	U	ppt
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	ETEQ	ETEQ	6.5	U	ppt
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1163+00-IC156-4.3-6.3	13218630.74	690146.7421	11/5/2008	4.3	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	ETEQ	ETEQ	6	U	ppt
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	ETEQ	ETEQ	6	U	ppt
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1163+00-IC156-6.3-8.3	13218630.74	690146.7421	11/5/2008	6.3	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC156-FD-1.0-2.3	13218630.74	690146.7421	11/5/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	ETEQ	ETEQ	29		ppt
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	ETEQ	ETEQ	29		ppt
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	J	ng/kg
RVV-1163+00-IC294-0.0-0.5	13218623.45	690008.9784	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	J	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1163+00-IC294-0.5-1.0	13218623.45	690008.9784	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1163+00-IC294-1.0-1.5	13218623.45	690008.9784	11/5/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC294-1.5-3.5	13218623.45	690008.9784	11/5/2008	1.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RVV-1163+00-IC294-3.5-5.5	13218623.45	690008.9784	11/5/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	ETEQ	ETEQ	13	U	ppt
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	ETEQ	ETEQ	13	U	ppt
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RVV-1163+00-IC294-5.5-7.5	13218623.45	690008.9784	11/5/2008	5.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	ETEQ	ETEQ	10		ppt
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	ETEQ	ETEQ	10		ppt
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RVV-1163+00-IC46-0.0-0.5	13218636.27	690257.2846	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1163+00-IC46-0.5-1.0	13218636.27	690257.2846	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1163+00-IC46-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC46-2.2-4.0	13218636.27	690257.2846	11/5/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	ETEQ	ETEQ	7.5	U	ppt
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	ETEQ	ETEQ	7.5	U	ppt
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RVV-1163+00-IC46-4.0-6.0	13218636.27	690257.2846	11/5/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1163+00-IC46-6.0-7.9	13218636.27	690257.2846	11/5/2008	6	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RVV-1163+00-IC46-FD-1.0-2.2	13218636.27	690257.2846	11/5/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.74	J	ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	70.3		ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.8		ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	27.4		ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.2	J	ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	24.6		ppt
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	24.6		ppt
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	24.6		ppt
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.49		ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.03		ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.63		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.822		ng/kg
RVV-1165+00-ICCS-0.0-0.2	13218574.13	690135.31	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.42		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	46.7		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.06	J	ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4830		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2070		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2470		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1670		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.12		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	483		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	621		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	74.1		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	167		ng/kg
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1490		ppt
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1490		ppt
RVV-1165+00-ICCS-0.0-0.2-060117	13218574.13	690135.31	6/5/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1490		ppt
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	135		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.19	J	ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	321		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	97.4		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	141		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	157		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.37		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.1		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29.2		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.23		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.7		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	94.1		ppt
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	94.1		ppt
RVV-1165+00-ICCS-0.0-0.2-100116	13218574.13	690135.31	10/19/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	94.1		ppt
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2580		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.8	J	ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	990		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	935		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	29.1		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	686		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	258		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.6		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29.7		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	68.6		ng/kg
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	708		ppt
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	708		ppt
RVV-1165+00-ICCS-0.0-0.2-100117	13218574.13	690135.31	10/4/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	708		ppt
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7135	UJ	ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50.7		ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.3	J	ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.9	J	ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	50.2		ppt
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7135	U	ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.07		ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.6		ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.476		ng/kg
RVV-1165+00-ICCS-0.0-2.0	13218574.13	690135.31	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.1		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	ETEQ	ETEQ	16		ppt
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	ETEQ	ETEQ	16		ppt
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RVV-1167+50-IC129-0.0-0.5	13219077.22	690119.3902	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RVV-1167+50-IC129-0.5-1.0	13219077.22	690119.3902	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	ETEQ	ETEQ	9.5	U	ppt
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	ETEQ	ETEQ	9.5	U	ppt
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RVV-1167+50-IC129-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	ETEQ	ETEQ	12	U	ppt
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	ETEQ	ETEQ	12	U	ppt
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	U	ng/kg
RVV-1167+50-IC129-3.0-5.0	13219077.22	690119.3902	11/6/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11	J	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RVV-1167+50-IC129-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	ETEQ	ETEQ	17	U	ppt
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	ETEQ	ETEQ	17	U	ppt
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9.5	U	ng/kg
RVV-1167+50-IC129-FD-1.0-3.0	13219077.22	690119.3902	11/6/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9.5	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1167+50-IC129-FD-5.0-7.0	13219077.22	690119.3902	11/6/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RVV-1167+50-IC263-0.0-0.5	13219076.59	689985.071	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1167+50-IC263-0.5-1.0	13219076.59	689985.071	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RVV-1167+50-IC263-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1167+50-IC263-3.0-5.0	13219076.59	689985.071	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1167+50-IC263-5.0-7.0	13219076.59	689985.071	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	ETEQ	ETEQ	6	U	ppt
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	ETEQ	ETEQ	6	U	ppt
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1167+50-IC263-FD-1.0-3.0	13219076.59	689985.071	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4830		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4830		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1370		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1370		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1230		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1230		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	ETEQ	ETEQ	1100		ppt
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	ETEQ	ETEQ	1100		ppt
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	807		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	807		ng/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	129-00-0	Pyrene	0.63		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	129-00-0	Pyrene	0.63		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	206-44-0	Fluoranthene	0.47		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	206-44-0	Fluoranthene	0.47		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	218-01-9	Chrysene	0.07	J	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	218-01-9	Chrysene	0.07	J	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	763-93-9	3-Hexen-2-one	8.37		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	763-93-9	3-Hexen-2-one	8.37		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7429-90-5	Aluminum	2000		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7429-90-5	Aluminum	2000		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-89-6	Iron	4600		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-89-6	Iron	4600		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-92-1	Lead	4.3		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-92-1	Lead	4.3		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-93-2	Lithium	3.9		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-93-2	Lithium	3.9		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-95-4	Magnesium	6200		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-95-4	Magnesium	6200		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-96-5	Manganese	180		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-96-5	Manganese	180		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-02-0	Nickel	3.8		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-02-0	Nickel	3.8		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-09-7	Potassium	330		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-09-7	Potassium	330		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-23-5	Sodium	160		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-23-5	Sodium	160		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-24-6	Strontium	20		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-24-6	Strontium	20		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-32-6	Titanium	66		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-32-6	Titanium	66		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-38-2	Arsenic	1.4		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-38-2	Arsenic	1.4		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-39-3	Barium	16		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-39-3	Barium	16		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-42-8	Boron	15		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-42-8	Boron	15		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-47-3	Chromium (total)	5.8		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-47-3	Chromium (total)	5.8		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-50-8	Copper	5.5		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-50-8	Copper	5.5		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-62-2	Vanadium	5.3		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-62-2	Vanadium	5.3		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-66-6	Zinc	21		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-66-6	Zinc	21		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-70-2	Calcium	17000		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7440-70-2	Calcium	17000		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-97-6	Mercury	0.016	J	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	7439-97-6	Mercury	0.016	J	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.46		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.46		mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TOC	Total Organic Carbon	0.8		percent
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TOC	Total Organic Carbon	0.8		percent
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RVV-1167+50-IC33-0.0-0.5	13219077.02	690215.3283	11/5/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1167+50-IC33-0.5-1.0	13219077.02	690215.3283	11/5/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	ETEQ	ETEQ	5	U	ppt
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1167+50-IC33-1.0-3.0	13219077.02	690215.3283	11/5/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1167+50-IC33-3.0-5.0	13219077.02	690215.3283	11/5/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	ETEQ	ETEQ	10	U	ppt
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	ETEQ	ETEQ	10	U	ppt
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RVV-1167+50-IC33-5.0-7.0	13219077.02	690215.3283	11/5/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	ETEQ	ETEQ	10		ppt
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	ETEQ	ETEQ	10		ppt
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RVV-1173+50-IC113-0.0-0.5	13219631.59	690076.0218	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	ETEQ	ETEQ	21		ppt
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	ETEQ	ETEQ	21		ppt
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RVV-1173+50-IC113-0.5-1.0	13219631.59	690076.0218	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1173+50-IC113-1.0-3.0	13219631.59	690076.0218	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC113-3.0-5.0	13219631.59	690076.0218	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC113-5.0-7.0	13219631.59	690076.0218	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	690		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	690		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	232		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	232		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	250		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	250		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	ETEQ	ETEQ	180		ppt
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	ETEQ	ETEQ	180		ppt
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	190		ng/kg
RVV-1173+50-IC22-0.0-0.5	13219651.32	690166.272	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	190		ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	ETEQ	ETEQ	6.5	U	ppt
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	ETEQ	ETEQ	6.5	U	ppt
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1173+50-IC22-0.5-1.0	13219651.32	690166.272	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	ETEQ	ETEQ	7	U	ppt
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	ETEQ	ETEQ	7	U	ppt
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1173+50-IC22-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	ETEQ	ETEQ	5	U	ppt
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	ETEQ	ETEQ	5	U	ppt
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RVV-1173+50-IC22-3.0-5.0	13219651.32	690166.272	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	ETEQ	ETEQ	5.5	U	ppt
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	ETEQ	ETEQ	5.5	U	ppt
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC22-5.0-6.3	13219651.32	690166.272	11/10/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1173+50-IC22-6.3-8.3	13219651.32	690166.272	11/10/2008	6.3	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	ETEQ	ETEQ	7	U	ppt
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	ETEQ	ETEQ	7	U	ppt
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1173+50-IC22-FD-1.0-3.0	13219651.32	690166.272	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	131		ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	131		ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31	J	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	ETEQ	ETEQ	33		ppt
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	ETEQ	ETEQ	33		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RVV-1173+50-IC238-0.0-0.5	13219620.33	689951.6317	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1173+50-IC238-0.5-1.0	13219620.33	689951.6317	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1173+50-IC238-1.0-3.0	13219620.33	689951.6317	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	ETEQ	ETEQ	5	U	ppt
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	ETEQ	ETEQ	5	U	ppt
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC238-3.0-5.0	13219620.33	689951.6317	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC238-5.0-6.3	13219620.33	689951.6317	11/10/2008	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	ETEQ	ETEQ	6	U	ppt
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1173+50-IC238-6.3-7.1	13219620.33	689951.6317	11/10/2008	6.3	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.85	J	ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1780		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	648		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	661		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	439		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	487		ppt
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	487		ppt
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	487		ppt
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.7		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	178		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	194		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19.8		ng/kg
RVV-1175+00-ICCS-0.0-0.2	13219944.1	690046.38	6/17/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	43.9		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	18.5		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.95	UJ	ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	90.9		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.4		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.5		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23.2	J	ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.9	U	ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.09		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.21		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.7		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.32		ng/kg
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	22.4		ppt
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35.4		ppt
RVV-1175+00-ICCS-0.0-0.2-060117	13219944.1	690046.38	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	48.5		ppt
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	14.1		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.46	UJ	ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	550		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	184		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	202		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	143		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.9	U	ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	55		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	55.2		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.05		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.3		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	144		ppt
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	153		ppt
RVV-1175+00-ICCS-0.0-0.2-100116	13219944.1	690046.38	10/19/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	163		ppt
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	85.8		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.43	J	ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	59.5		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50.9		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	8.27		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	58.5		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.58		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.87		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.78		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.3		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.85		ng/kg
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	37.8		ppt
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	37.8		ppt
RVV-1175+00-ICCS-0.0-0.2-100117	13219944.1	690046.38	10/4/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	37.8		ppt
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.647	UJ	ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47.1		ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.58	J	ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.69	J	ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.2	J	ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	42.2		ppt
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.647	U	ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.71		ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.57		ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.231		ng/kg
RVV-1175+00-ICCS-0.0-2.0	13219944.1	690046.38	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.42		ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	ETEQ	ETEQ	11		ppt
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	ETEQ	ETEQ	11		ppt
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RWW-1181+00-IC129-0.0-0.5	13220417	690090.6284	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1181+00-IC129-0.5-1.0	13220417	690090.6284	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	ETEQ	ETEQ	11		ppt
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	ETEQ	ETEQ	11		ppt
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1181+00-IC129-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1181+00-IC129-2.5-4.0	13220417	690090.6284	11/10/2008	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1181+00-IC129-4.0-5.0	13220417	690090.6284	11/10/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC129-5.0-7.0	13220417	690090.6284	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	ETEQ	ETEQ	10		ppt
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	ETEQ	ETEQ	10		ppt
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1181+00-IC129-FD-1.0-2.5	13220417	690090.6284	11/10/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	ETEQ	ETEQ	23		ppt
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	ETEQ	ETEQ	23		ppt
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RWW-1181+00-IC256-0.0-0.5	13220408.06	689963.2455	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18	J	ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	108		ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	108		ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	ETEQ	ETEQ	35		ppt
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	ETEQ	ETEQ	35		ppt
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42	J	ng/kg
RWW-1181+00-IC256-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42	J	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	ETEQ	ETEQ	11		ppt
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	ETEQ	ETEQ	11		ppt
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RWW-1181+00-IC256-1.0-2.1	13220408.06	689963.2455	11/10/2008	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1181+00-IC256-2.1-3.0	13220408.06	689963.2455	11/10/2008	2.1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1181+00-IC256-3.0-4.0	13220408.06	689963.2455	11/10/2008	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC256-4.0-5.0	13220408.06	689963.2455	11/10/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC256-5.0-7.0	13220408.06	689963.2455	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC256-7.0-9.0	13220408.06	689963.2455	11/10/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9940		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9940		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4020		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4020		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5300		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5300		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	ETEQ	ETEQ	3000		ppt
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	ETEQ	ETEQ	3000		ppt
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3380		ng/kg
RWW-1181+00-IC256-FD-0.5-1.0	13220408.06	689963.2455	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3380		ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RWW-1181+00-IC28-0.0-0.5	13220413.54	690190.6812	11/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1181+00-IC28-0.5-1.0	13220413.54	690190.6812	11/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	ETEQ	ETEQ	5	U	ppt
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1181+00-IC28-1.0-3.0	13220413.54	690190.6812	11/7/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	289		ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	289		ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	ETEQ	ETEQ	76		ppt
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	ETEQ	ETEQ	76		ppt
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	92	J	ng/kg
RWW-1181+00-IC339-0.0-0.5	13220402.42	689879.7621	11/10/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	92	J	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1181+00-IC339-0.5-1.0	13220402.42	689879.7621	11/10/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1181+00-IC339-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	ETEQ	ETEQ	6	U	ppt
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1181+00-IC339-3.0-5.0	13220402.42	689879.7621	11/10/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RWW-1181+00-IC339-5.0-7.0	13220402.42	689879.7621	11/10/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	ETEQ	ETEQ	6.5	U	ppt
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1181+00-IC339-FD-1.0-3.0	13220402.42	689879.7621	11/10/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1185+50-IC159-0.0-0.5	13220796.95	690123.5513	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1185+50-IC159-0.5-1.0	13220796.95	690123.5513	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	J	ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	J	ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4250		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4250		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1470		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1470		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1310		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1310		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	ETEQ	ETEQ	1100		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	ETEQ	ETEQ	1100		ppt
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	770		ng/kg
RWW-1185+50-IC159-1.0-1.4	13220796.95	690123.5513	7/6/2009	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	770		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	214		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	214		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	90		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	90		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	ETEQ	ETEQ	69		ppt
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	ETEQ	ETEQ	69		ppt
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	90		ng/kg
RWW-1185+50-IC159-1.4-2.4	13220796.95	690123.5513	7/6/2009	1.4	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	90		ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	ETEQ	ETEQ	7.5	U	ppt
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	ETEQ	ETEQ	7.5	U	ppt
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RWW-1185+50-IC159-2.4-4.2	13220796.95	690123.5513	7/6/2009	2.4	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1185+50-IC159-4.2-6.0	13220796.95	690123.5513	7/6/2009	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1185+50-IC159-6.0-8.0	13220796.95	690123.5513	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38	J	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38	J	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	ETEQ	ETEQ	16		ppt
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	ETEQ	ETEQ	16		ppt
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	U	ng/kg
RWW-1186+00-IC258-0.0-0.5	13220917.15	690005.5007	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	U	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	ETEQ	ETEQ	10		ppt
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	ETEQ	ETEQ	10		ppt
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1186+00-IC258-0.5-1.0	13220917.15	690005.5007	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1186+00-IC258-1.0-1.2	13220917.15	690005.5007	11/11/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	ETEQ	ETEQ	8	U	ppt
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	ETEQ	ETEQ	8	U	ppt
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1186+00-IC258-1.2-1.8	13220917.15	690005.5007	11/11/2008	1.2	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	ETEQ	ETEQ	6	U	ppt
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	ETEQ	ETEQ	6	U	ppt
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC258-1.8-3.5	13220917.15	690005.5007	11/11/2008	1.8	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1186+00-IC258-3.5-5.5	13220917.15	690005.5007	11/11/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	198		ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	198		ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	44	J	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	44	J	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	ETEQ	ETEQ	44		ppt
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	ETEQ	ETEQ	44		ppt
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42	J	ng/kg
RWW-1186+00-IC400-0.0-0.5	13220892.88	689865.4989	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42	J	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	77		ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	77		ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	39	J	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	ETEQ	ETEQ	29		ppt
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	ETEQ	ETEQ	29		ppt
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42	J	ng/kg
RWW-1186+00-IC400-0.5-1.0	13220892.88	689865.4989	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	42	J	ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8000		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8000		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5440		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5440		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8080		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8080		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	ETEQ	ETEQ	3700		ppt
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	ETEQ	ETEQ	3700		ppt
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6620		ng/kg
RWW-1186+00-IC400-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6620		ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RWW-1186+00-IC400-2.3-4.0	13220892.88	689865.4989	11/11/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1186+00-IC400-4.0-6.0	13220892.88	689865.4989	11/11/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1186+00-IC400-6.0-8.0	13220892.88	689865.4989	11/11/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	137		ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	137		ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64	J	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64	J	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	61	J	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	61	J	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	ETEQ	ETEQ	47		ppt
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	ETEQ	ETEQ	47		ppt
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	52	J	ng/kg
RWW-1186+00-IC400-FD-1.0-2.3	13220892.88	689865.4989	11/11/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	52	J	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC49-0.0-0.5	13220938.39	690213.5353	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15	J	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15	J	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC49-0.5-1.0	13220938.39	690213.5353	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	ETEQ	ETEQ	6	U	ppt
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	ETEQ	ETEQ	6	U	ppt
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1186+00-IC49-1.0-1.5	13220938.39	690213.5353	11/6/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24800		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24800		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12200		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12200		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14500		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14500		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	ETEQ	ETEQ	8200		ppt
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	ETEQ	ETEQ	8200		ppt
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8900		ng/kg
RWW-1188+50-IC243-0.0-0.5	13221182.41	689961.0202	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8900		ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC243-0.5-1.0	13221182.41	689961.0202	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	ETEQ	ETEQ	6	U	ppt
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	ETEQ	ETEQ	6	U	ppt
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC243-1.0-2.0	13221182.41	689961.0202	11/11/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	ETEQ	ETEQ	6	U	ppt
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	ETEQ	ETEQ	6	U	ppt
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1188+50-IC243-2.0-3.5	13221182.41	689961.0202	11/11/2008	2	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	554		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	554		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	170		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	170		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	ETEQ	ETEQ	150		ppt
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	ETEQ	ETEQ	150		ppt
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	181		ng/kg
RWW-1188+50-IC396-0.0-0.5	13221117.67	689820.0398	10/27/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	181		ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	127		ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	127		ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27	J	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27	J	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	ETEQ	ETEQ	28		ppt
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	ETEQ	ETEQ	28		ppt
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RWW-1188+50-IC396-0.5-1.0	13221117.67	689820.0398	10/27/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RWW-1188+50-IC396-1.0-1.6	13221117.67	689820.0398	10/27/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1188+50-IC396-1.6-5.0	13221117.67	689820.0398	10/27/2008	1.6	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC50-0.0-0.5	13221252.54	690142.7365	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	ETEQ	ETEQ	10		ppt
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	ETEQ	ETEQ	10		ppt
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1188+50-IC50-0.5-1.0	13221252.54	690142.7365	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	ETEQ	ETEQ	7	U	ppt
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	ETEQ	ETEQ	7	U	ppt
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1188+50-IC50-1.0-1.7	13221252.54	690142.7365	11/6/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	ETEQ	ETEQ	10		ppt
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	ETEQ	ETEQ	10		ppt
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RWW-1190+00-IC107-0.0-0.5	13221488.05	690032.137	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	ETEQ	ETEQ	24		ppt
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	ETEQ	ETEQ	24		ppt
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RWW-1190+00-IC107-0.5-1.0	13221488.05	690032.137	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	ETEQ	ETEQ	5	U	ppt
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	ETEQ	ETEQ	5	U	ppt
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1190+00-IC107-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	ETEQ	ETEQ	12		ppt
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	ETEQ	ETEQ	12		ppt
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RWW-1190+00-IC107-2.3-4.0	13221488.05	690032.137	7/6/2009	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	ETEQ	ETEQ	5	U	ppt
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	ETEQ	ETEQ	5	U	ppt
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1190+00-IC107-4.0-6.0	13221488.05	690032.137	7/6/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1190+00-IC107-6.0-8.0	13221488.05	690032.137	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	ETEQ	ETEQ	10		ppt
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	ETEQ	ETEQ	10		ppt
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1190+00-IC107-FD-1.0-2.3	13221488.05	690032.137	7/6/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.34	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2940		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1160		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1500		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1030		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	876		ppt
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	876		ppt
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	876		ppt
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.67		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	294		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	347		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RWW-1190+00-ICCS-0.0-0.2	13221215.61	689971.97	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	103		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	23.2		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.44	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	58.9		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24.2	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.1	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.8	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.88		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.89		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.25		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.75		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.28		ng/kg
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	28.7		ppt
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	28.7		ppt
RWW-1190+00-ICCS-0.0-0.2-060117	13221215.61	689971.97	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	28.7		ppt
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	30.8		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.04	UJ	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	944		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	575		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	706		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	721		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.1	U	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	94.4		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	172		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21.2		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	72.1		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	396		ppt
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	405		ppt
RWW-1190+00-ICCS-0.0-0.2-100116	13221215.61	689971.97	10/19/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	414		ppt
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33.8		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.45	UJ	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.5	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.1	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	8.03		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.38		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.95	U	ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.255		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.94		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.1		ng/kg
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	9.55		ppt
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	21.6		ppt
RWW-1190+00-ICCS-0.0-0.2-100117	13221215.61	689971.97	10/4/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	33.6		ppt
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.427	UJ	ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	379		ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	133		ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	137		ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	92		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	122		ppt
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.427	U	ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37.9		ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.11		ng/kg
RWW-1190+00-ICCS-0.0-2.0	13221215.61	689971.97	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.2		ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	ETEQ	ETEQ	14		ppt
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	ETEQ	ETEQ	14		ppt
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RWW-1194+00-IC118-0.0-0.5	13221730.72	689946.0513	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56		ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56		ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	ETEQ	ETEQ	19		ppt
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	ETEQ	ETEQ	19		ppt
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RWW-1194+00-IC118-0.5-1.0	13221730.72	689946.0513	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25	J	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	164		ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	164		ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59	J	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59	J	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71	J	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71	J	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	ETEQ	ETEQ	49		ppt
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	ETEQ	ETEQ	49		ppt
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	62	J	ng/kg
RWW-1194+00-IC118-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	62	J	ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	129-00-0	Pyrene	0.65		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	129-00-0	Pyrene	0.65		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	298-02-2	Phorate	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	298-02-2	Phorate	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	52-85-7	Famphur	0.011	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	52-85-7	Famphur	0.011	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	62-53-3	Aniline	0.05	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	62-53-3	Aniline	0.05	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-20-8	Endrin	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-20-8	Endrin	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1360		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1360		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	387		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	387		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	386		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	386		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	ETEQ	ETEQ	320		ppt
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	ETEQ	ETEQ	320		ppt
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	242		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	242		ng/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	108-95-2	Phenol	0.033	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	108-95-2	Phenol	0.033	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	83-32-9	Acenaphthene	0.03	J	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	83-32-9	Acenaphthene	0.03	J	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7429-90-5	Aluminum	3700		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7429-90-5	Aluminum	3700		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-89-6	Iron	11000		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-89-6	Iron	11000		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-92-1	Lead	5.4		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-92-1	Lead	5.4		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-93-2	Lithium	10		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-93-2	Lithium	10		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-95-4	Magnesium	10000		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-95-4	Magnesium	10000		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-96-5	Manganese	150		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-96-5	Manganese	150		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-02-0	Nickel	7.9		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-02-0	Nickel	7.9		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-09-7	Potassium	870		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-09-7	Potassium	870		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-22-4	Silver	0.022	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-22-4	Silver	0.022	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-23-5	Sodium	3300		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-23-5	Sodium	3300		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-24-6	Strontium	42		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-24-6	Strontium	42		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-31-5	Tin	0.114	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-31-5	Tin	0.114	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-32-6	Titanium	71		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-32-6	Titanium	71		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-38-2	Arsenic	91		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-38-2	Arsenic	91		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-39-3	Barium	26		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-39-3	Barium	26		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-41-7	Beryllium	0.18	J	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-41-7	Beryllium	0.18	J	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-42-8	Boron	17		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-42-8	Boron	17		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-47-3	Chromium (total)	8.3		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-47-3	Chromium (total)	8.3		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-48-4	Cobalt	3.3		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-48-4	Cobalt	3.3		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-50-8	Copper	7.1		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-50-8	Copper	7.1		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-62-2	Vanadium	9.7		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-62-2	Vanadium	9.7		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-66-6	Zinc	21		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-66-6	Zinc	21		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-70-2	Calcium	64000		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7440-70-2	Calcium	64000		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-97-6	Mercury	0.0097	J	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	7439-97-6	Mercury	0.0097	J	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TPAH_ERA_Dow	Total PAHs ERA	1.014		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TPAH_ERA_Dow	Total PAHs ERA	1.014		mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TOC	Total Organic Carbon	1		percent
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TOC	Total Organic Carbon	1		percent
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1194+00-IC118-2.5-4.3	13221730.72	689946.0513	11/6/2008	2.5	4.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1194+00-IC118-4.3-5.0	13221730.72	689946.0513	11/6/2008	4.3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	171		ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	171		ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	62	J	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	62	J	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73	J	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73	J	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	ETEQ	ETEQ	52		ppt
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	ETEQ	ETEQ	52		ppt
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	70	J	ng/kg
RWW-1194+00-IC118-FD-1.0-2.5	13221730.72	689946.0513	11/6/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	70	J	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86		ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21	J	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	ETEQ	ETEQ	21		ppt
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	ETEQ	ETEQ	21		ppt
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RWW-1194+00-IC234-0.0-0.5	13221706.77	689832.3474	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	ETEQ	ETEQ	11		ppt
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	ETEQ	ETEQ	11		ppt
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RWW-1194+00-IC234-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1194+00-IC234-1.0-2.0	13221706.77	689832.3474	11/11/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	194		ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	194		ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	ETEQ	ETEQ	50		ppt
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	ETEQ	ETEQ	50		ppt
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	48	J	ng/kg
RWW-1194+00-IC234-2.0-4.0	13221706.77	689832.3474	11/11/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	48	J	ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6590		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6590		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1970		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1970		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1790		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1790		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	ETEQ	ETEQ	1600		ppt
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	ETEQ	ETEQ	1600		ppt
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1240		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1240		ng/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	100-01-6	4-Nitroaniline	0.09	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	108-95-2	Phenol	0.033	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	108-95-2	Phenol	0.033	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	129-00-0	Pyrene	0.58		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	129-00-0	Pyrene	0.58		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	1918-16-7	Propachlor	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	205-99-2	Benzo(b)fluoranthene	0.15	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	205-99-2	Benzo(b)fluoranthene	0.15	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	206-44-0	Fluoranthene	0.42		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	206-44-0	Fluoranthene	0.42		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	218-01-9	Chrysene	0.13	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	218-01-9	Chrysene	0.13	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	298-02-2	Phorate	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	298-02-2	Phorate	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	50-32-8	Benzo(a)pyrene	0.09	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	50-32-8	Benzo(a)pyrene	0.09	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	52-85-7	Famphur	0.011	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	52-85-7	Famphur	0.011	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	62-53-3	Aniline	0.05	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	62-53-3	Aniline	0.05	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-20-8	Endrin	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-20-8	Endrin	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	72-55-9	4,4'-DDE	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.54		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.54		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	763-93-9	3-Hexen-2-one	16.5		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	763-93-9	3-Hexen-2-one	16.5		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	85-01-8	Phenanthrene	0.2	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	85-01-8	Phenanthrene	0.2	J	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	86-73-7	Fluorene	0.33		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	86-73-7	Fluorene	0.33		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7429-90-5	Aluminum	970		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7429-90-5	Aluminum	970		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-89-6	Iron	6200		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-89-6	Iron	6200		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-92-1	Lead	6.4		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-92-1	Lead	6.4		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-93-2	Lithium	2.1		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-93-2	Lithium	2.1		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-95-4	Magnesium	4700		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-95-4	Magnesium	4700		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-96-5	Manganese	96		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-96-5	Manganese	96		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-02-0	Nickel	2.2		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-02-0	Nickel	2.2		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-09-7	Potassium	77		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-09-7	Potassium	77		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-22-4	Silver	0.022	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-22-4	Silver	0.022	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-23-5	Sodium	93		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-23-5	Sodium	93		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-24-6	Strontium	14		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-24-6	Strontium	14		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-31-5	Tin	0.114	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-31-5	Tin	0.114	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-32-6	Titanium	46		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-32-6	Titanium	46		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-38-2	Arsenic	5.7		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-38-2	Arsenic	5.7		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-39-3	Barium	8		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-39-3	Barium	8		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-42-8	Boron	13		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-42-8	Boron	13		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-43-9	Cadmium	1.7		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-43-9	Cadmium	1.7		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-47-3	Chromium (total)	3.1		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-47-3	Chromium (total)	3.1		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-48-4	Cobalt	1.8		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-48-4	Cobalt	1.8		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-50-8	Copper	1.4		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-50-8	Copper	1.4		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-62-2	Vanadium	3.1		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-62-2	Vanadium	3.1		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-66-6	Zinc	250		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-66-6	Zinc	250		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-70-2	Calcium	10000		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7440-70-2	Calcium	10000		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-97-6	Mercury	0.0047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	7439-97-6	Mercury	0.0047	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TPAH_ERA_Dow	Total PAHs ERA	1.9305		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TPAH_ERA_Dow	Total PAHs ERA	1.9305		mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TOC	Total Organic Carbon	0.3		percent
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TOC	Total Organic Carbon	0.3		percent
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1194+00-IC234-4.0-5.0	13221706.77	689832.3474	11/11/2008	4	5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	588		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	588		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	178		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	178		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	235		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	235		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	ETEQ	ETEQ	150		ppt
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	ETEQ	ETEQ	150		ppt
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	182		ng/kg
RWW-1194+00-IC234-5.0-6.1	13221706.77	689832.3474	11/11/2008	5	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	182		ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1194+00-IC234-6.1-9.0	13221706.77	689832.3474	11/11/2008	6.1	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RWW-1194+00-IC234-9.0-11.0	13221706.77	689832.3474	11/11/2008	9	11	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48		ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48		ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	ETEQ	ETEQ	11		ppt
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	ETEQ	ETEQ	11		ppt
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1194+00-IC234-FD-0.5-1.0	13221706.77	689832.3474	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6580		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6580		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2960		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2960		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3800		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3800		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	ETEQ	ETEQ	2100		ppt
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	ETEQ	ETEQ	2100		ppt
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2450		ng/kg
RWW-1194+00-IC346-0.0-0.5	13221682.15	689720.6493	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2450		ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1194+00-IC346-0.5-1.0	13221682.15	689720.6493	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1194+00-IC346-1.0-3.0	13221682.15	689720.6493	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	ETEQ	ETEQ	5	U	ppt
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1194+00-IC346-3.0-5.0	13221682.15	689720.6493	11/11/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2250		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2250		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	651		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	651		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	559		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	559		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	ETEQ	ETEQ	520		ppt
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	ETEQ	ETEQ	520		ppt
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	297		ng/kg
RWW-1194+00-IC58-0.0-0.5	13221739.67	690006.059	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	297		ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1194+00-IC58-0.5-1.0	13221739.67	690006.059	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	ETEQ	ETEQ	8	U	ppt
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	ETEQ	ETEQ	8	U	ppt
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1194+00-IC58-1.0-3.0	13221739.67	690006.059	11/6/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	ETEQ	ETEQ	6	U	ppt
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	ETEQ	ETEQ	6	U	ppt
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1194+00-IC58-3.0-5.0	13221739.67	690006.059	11/6/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.7	J	ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	401		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	166		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	147		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	128		ppt
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	128		ppt
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	128		ppt
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.39		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40.1		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49.8		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.9		ng/kg
RWW-1200+00-ICCS-0.0-0.2	13222485.15	689557.42	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.7		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	18.5		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.13	UJ	ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	598		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	801		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	587		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.25	U	ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	122		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	179		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	58.7		ng/kg
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	422		ppt
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	431		ppt
RWW-1200+00-ICCS-0.0-0.2-060117	13222485.15	689557.42	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	441		ppt
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	32.3		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.64	J	ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1720		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	721		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	868		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	682		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.27		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	172		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	216		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	68.2		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	534		ppt
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	534		ppt
RWW-1200+00-ICCS-0.0-0.2-100116	13222485.15	689557.42	10/19/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	534		ppt
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44.8		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.61	UJ	ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.9	J	ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.2	J	ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	5.85		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.7	J	ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.48		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.2	U	ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.418		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.96		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.37		ng/kg
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	11.2		ppt
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	21.4		ppt
RWW-1200+00-ICCS-0.0-0.2-100117	13222485.15	689557.42	10/4/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	31.5		ppt
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.66	UJ	ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1010		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	351		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	373		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	239		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	298		ppt
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.66	U	ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.2		ng/kg
RWW-1200+00-ICCS-0.0-2.0	13222485.15	689557.42	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23.9		ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38		ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	ETEQ	ETEQ	10		ppt
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	ETEQ	ETEQ	10		ppt
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1203+00-IC134-0.0-0.5	13222568.31	689596.8608	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1203+00-IC134-0.5-1.0	13222568.31	689596.8608	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC134-1.0-3.0	13222568.31	689596.8608	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	655		ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	655		ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	152		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	152		ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	125		ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	125		ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	ETEQ	ETEQ	140		ppt
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	ETEQ	ETEQ	140		ppt
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	77	J	ng/kg
RWW-1203+00-IC291-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	77	J	ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1030		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1030		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	445		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	445		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	468		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	468		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	ETEQ	ETEQ	320		ppt
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	ETEQ	ETEQ	320		ppt
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	356		ng/kg
RWW-1203+00-IC291-0.5-1.0	13222474.83	689466.0929	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	356		ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86		ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86		ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	ETEQ	ETEQ	21		ppt
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	ETEQ	ETEQ	21		ppt
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RWW-1203+00-IC291-1.0-2.4	13222474.83	689466.0929	11/11/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	ETEQ	ETEQ	6	U	ppt
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	ETEQ	ETEQ	6	U	ppt
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1203+00-IC291-2.4-3.4	13222474.83	689466.0929	11/11/2008	2.4	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC291-3.4-5.0	13222474.83	689466.0929	11/11/2008	3.4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	611		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	611		ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	145		ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	145		ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	ETEQ	ETEQ	130		ppt
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	ETEQ	ETEQ	130		ppt
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	107	J	ng/kg
RWW-1203+00-IC291-FD-0.0-0.5	13222474.83	689466.0929	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	107	J	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	ETEQ	ETEQ	10		ppt
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	ETEQ	ETEQ	10		ppt
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1203+00-IC351-0.0-0.5	13222444.36	689414.7532	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC351-0.5-1.0	13222444.36	689414.7532	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC351-1.0-1.8	13222444.36	689414.7532	11/11/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC351-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43	J	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43	J	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46	J	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46	J	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	ETEQ	ETEQ	39		ppt
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	ETEQ	ETEQ	39		ppt
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RWW-1203+00-IC351-3.0-4.3	13222444.36	689414.7532	11/11/2008	3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29	J	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1203+00-IC351-4.3-5.5	13222444.36	689414.7532	11/11/2008	4.3	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1203+00-IC351-5.5-6.7	13222444.36	689414.7532	11/11/2008	5.5	6.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	ETEQ	ETEQ	5	U	ppt
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1203+00-IC351-6.7-8.5	13222444.36	689414.7532	11/11/2008	6.7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1203+00-IC351-FD-1.8-3.0	13222444.36	689414.7532	11/11/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC39-0.0-0.5	13222604.47	689686.3732	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	ETEQ	ETEQ	6.5	U	ppt
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	ETEQ	ETEQ	6.5	U	ppt
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1203+00-IC39-0.5-1.0	13222604.47	689686.3732	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1203+00-IC39-1.0-3.0	13222604.47	689686.3732	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	150		ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	150		ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40	J	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44	J	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44	J	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	ETEQ	ETEQ	37		ppt
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	ETEQ	ETEQ	37		ppt
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RWW-1213+50-IC109-0.0-0.5	13223425.19	688978.4509	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3110		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3110		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	627		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	627		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	452		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	452		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	ETEQ	ETEQ	590		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	ETEQ	ETEQ	590		ppt
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	212		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	212		ng/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	129-00-0	Pyrene	0.47		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	129-00-0	Pyrene	0.47		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	206-44-0	Fluoranthene	0.31		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	206-44-0	Fluoranthene	0.31		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.51		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.51		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	763-93-9	3-Hexen-2-one	12.86		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	763-93-9	3-Hexen-2-one	12.86		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7429-90-5	Aluminum	1200		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7429-90-5	Aluminum	1200		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-89-6	Iron	3700		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-89-6	Iron	3700		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-92-1	Lead	2.2		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-92-1	Lead	2.2		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-93-2	Lithium	1.5		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-93-2	Lithium	1.5		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-95-4	Magnesium	6100		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-95-4	Magnesium	6100		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-96-5	Manganese	110		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-96-5	Manganese	110		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-02-0	Nickel	2.7		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-02-0	Nickel	2.7		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-09-7	Potassium	110		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-09-7	Potassium	110		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-23-5	Sodium	97		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-23-5	Sodium	97		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-24-6	Strontium	10		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-24-6	Strontium	10		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-32-6	Titanium	70		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-32-6	Titanium	70		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-38-2	Arsenic	1.4		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-38-2	Arsenic	1.4		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-39-3	Barium	6.4		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-39-3	Barium	6.4		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-42-8	Boron	11		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-42-8	Boron	11		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-47-3	Chromium (total)	6		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-47-3	Chromium (total)	6		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-48-4	Cobalt	1.8		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-48-4	Cobalt	1.8		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-50-8	Copper	1.8		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-50-8	Copper	1.8		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-62-2	Vanadium	3.7		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-62-2	Vanadium	3.7		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-66-6	Zinc	16		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-66-6	Zinc	16		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-70-2	Calcium	14000		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7440-70-2	Calcium	14000		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-97-6	Mercury	0.013	J	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	7439-97-6	Mercury	0.013	J	mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.098		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.098		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TOC	Total Organic Carbon	0.1		percent
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TOC	Total Organic Carbon	0.1		percent
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RWW-1213+50-IC109-0.5-1.0	13223425.19	688978.4509	11/11/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	ETEQ	ETEQ	5.5	U	ppt
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1213+50-IC109-1.0-3.0	13223425.19	688978.4509	11/11/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	ETEQ	ETEQ	6	U	ppt
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	ETEQ	ETEQ	6	U	ppt
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1213+50-IC109-3.0-4.0	13223425.19	688978.4509	11/11/2008	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	57		ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	57		ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	ETEQ	ETEQ	16		ppt
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	ETEQ	ETEQ	16		ppt
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RWW-1213+50-IC271-0.0-0.5	13223292.77	688879.1146	11/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	144		ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	144		ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	ETEQ	ETEQ	34		ppt
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	ETEQ	ETEQ	34		ppt
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	J	ng/kg
RWW-1213+50-IC271-0.5-1.0	13223292.77	688879.1146	11/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	J	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	ETEQ	ETEQ	10		ppt
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	ETEQ	ETEQ	10		ppt
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1213+50-IC271-1.0-2.0	13223292.77	688879.1146	11/7/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RWW-1213+50-IC271-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC271-4.0-5.8	13223292.77	688879.1146	11/7/2008	4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC271-5.8-7.0	13223292.77	688879.1146	11/7/2008	5.8	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RWW-1213+50-IC271-FD-2.0-4.0	13223292.77	688879.1146	11/7/2008	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15	J	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15	J	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	ETEQ	ETEQ	12		ppt
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	ETEQ	ETEQ	12		ppt
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	U	ng/kg
RWW-1213+50-IC32-0.0-0.5	13223482.9	689030.2885	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	ETEQ	ETEQ	6	U	ppt
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1213+50-IC32-0.5-1.0	13223482.9	689030.2885	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	ETEQ	ETEQ	6	U	ppt
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	ETEQ	ETEQ	6	U	ppt
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1213+50-IC32-1.0-2.0	13223482.9	689030.2885	11/6/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	ETEQ	ETEQ	7.5	U	ppt
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	ETEQ	ETEQ	7.5	U	ppt
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1213+50-IC32-2.0-3.5	13223482.9	689030.2885	11/6/2008	2	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2370		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2370		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	739		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	739		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	755		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	755		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	ETEQ	ETEQ	580		ppt
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	ETEQ	ETEQ	580		ppt
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	468		ng/kg
RWW-1213+50-IC345-0.0-0.5	13223235.2	688831.9441	11/7/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	468		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	598		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	598		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	294		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	294		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	449		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	449		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	ETEQ	ETEQ	230		ppt
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	ETEQ	ETEQ	230		ppt
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	410		ng/kg
RWW-1213+50-IC345-0.5-1.0	13223235.2	688831.9441	11/7/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	410		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	107		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	ETEQ	ETEQ	35		ppt
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	ETEQ	ETEQ	35		ppt
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	45		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1213+50-IC345-1.0-2.6	13223235.2	688831.9441	11/7/2008	1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	45		ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC345-2.6-4.0	13223235.2	688831.9441	11/7/2008	2.6	4	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC345-4.0-4.9	13223235.2	688831.9441	11/7/2008	4	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	ETEQ	ETEQ	5	U	ppt
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1213+50-IC345-4.9-7.0	13223235.2	688831.9441	11/7/2008	4.9	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.67	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1740		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	661		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	826		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	569		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	508		ppt
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	508		ppt
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	508		ppt
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.34		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	174		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	198		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24.8		ng/kg
RWW-1215+00-ICCS-0.0-0.2	13223531.23	688780.65	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	56.9		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	28.1		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.92	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1510		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	578		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	622		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	507		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.85		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	151		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.7		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	50.7		ng/kg
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	444		ppt
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	444		ppt
RWW-1215+00-ICCS-0.0-0.2-060117	13223531.23	688780.65	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	444		ppt
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	16		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.88	UJ	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	758		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	342		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	410		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	340		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.75	U	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.8		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	103		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.3		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	247		ppt
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	256		ppt
RWW-1215+00-ICCS-0.0-0.2-100116	13223531.23	688780.65	10/19/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	264		ppt
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	438		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.74	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	90.8		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	107		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	7.69		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	50.6		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43.8		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.47		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.72		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.2		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.06		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	96		ppt
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	96		ppt
RWW-1215+00-ICCS-0.0-0.2-100117	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	96		ppt
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.8		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.12	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.8	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.5		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	9.94		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.7	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.48		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.24		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.354		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.56		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.47		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	15.5		ppt
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	15.5		ppt
RWW-1215+00-ICCS-0.0-0.2-100117-DUP	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	15.5		ppt
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2190		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.19	J	ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	503		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	626		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	12.6		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	325		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	219		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.38		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.1		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	188		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.5		ng/kg
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	505		ppt
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	505		ppt
RWW-1215+00-ICCS-0.0-0.2-100117-DUP2	13223531.23	688780.65	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	505		ppt
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6995	UJ	ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	701		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	335		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	444		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	323		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	273		ppt
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6995	U	ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	70.1		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	101		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.3		ng/kg
RWW-1215+00-ICCS-0.0-2.0	13223531.23	688780.65	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.3		ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59		ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59		ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	ETEQ	ETEQ	13		ppt
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	ETEQ	ETEQ	13		ppt
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1220+50-IC139-0.0-0.5	13223941.35	688477.4278	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	136		ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	136		ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42	J	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42	J	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	42	J	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	42	J	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	ETEQ	ETEQ	36		ppt
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	ETEQ	ETEQ	36		ppt
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	36	J	ng/kg
RXX-1220+50-IC139-0.5-1.0	13223941.35	688477.4278	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	36	J	ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	684		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	684		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	ETEQ	ETEQ	610		ppt
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	ETEQ	ETEQ	610		ppt
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2040		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2040		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	833		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	833		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	944		ng/kg
RXX-1220+50-IC139-1.0-1.4	13223941.35	688477.4278	11/6/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	944		ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1220+50-IC139-1.4-2.6	13223941.35	688477.4278	11/6/2008	1.4	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1220+50-IC139-2.6-3.0	13223941.35	688477.4278	11/6/2008	2.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-39-3	Barium	9.5		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-42-8	Boron	13		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-42-8	Boron	13		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-47-3	Chromium (total)	4.6		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-47-3	Chromium (total)	4.6		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-48-4	Cobalt	1.8		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-48-4	Cobalt	1.8		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-50-8	Copper	6.6		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-50-8	Copper	6.6		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-62-2	Vanadium	4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-62-2	Vanadium	4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-66-6	Zinc	21		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-66-6	Zinc	21		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-70-2	Calcium	10000		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-70-2	Calcium	10000		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-97-6	Mercury	0.034		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-97-6	Mercury	0.034		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.288		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.288		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TOC	Total Organic Carbon	2		percent
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TOC	Total Organic Carbon	2		percent
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16		ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16		ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	151		ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	151		ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	62	B	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	62	B	ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73	B	ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73	B	ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	ETEQ	ETEQ	87		ppt
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	ETEQ	ETEQ	87		ppt
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	117		ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	117		ng/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	129-00-0	Pyrene	0.57		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	129-00-0	Pyrene	0.57		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	206-44-0	Fluoranthene	0.4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	206-44-0	Fluoranthene	0.4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	61434-46-6	3,4'-Diisopropylbiphenyl	5.48		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	61434-46-6	3,4'-Diisopropylbiphenyl	5.48		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	629-96-9	1-Eicosanol	7.9		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	629-96-9	1-Eicosanol	7.9		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	66552-97-4	2-Isopropyl-10-methylphenanthrene	53.95		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	66552-97-4	2-Isopropyl-10-methylphenanthrene	53.95		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	763-93-9	3-Hexen-2-one	5.39		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	763-93-9	3-Hexen-2-one	5.39		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.9		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.9		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	6.67	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	6.67	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	30402-15-4	PeCDF (total)	377		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	30402-15-4	PeCDF (total)	377		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	3500	B	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	3500	B	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	34465-46-8	HxCDD (total)	117		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	34465-46-8	HxCDD (total)	117		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	391		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	391		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	36088-22-9	PeCDD (total)	55.6		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	36088-22-9	PeCDD (total)	55.6		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	37871-00-4	HpCDD (total)	669		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	37871-00-4	HpCDD (total)	669		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	38998-75-3	HpCDF (total)	1590		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	38998-75-3	HpCDF (total)	1590		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	1180		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	1180		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	3.05	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	3.05	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.76	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	5.76	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	41903-57-5	TCDD (total)	93.8		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	41903-57-5	TCDD (total)	93.8		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	27.8		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	27.8		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	55684-94-1	HxCDF (total)	500		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	55684-94-1	HxCDF (total)	500		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	55722-27-5	TCDF (total)	598		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	55722-27-5	TCDF (total)	598		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	80.1		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	80.1		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	18.9		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	18.9		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	712		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	712		pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59.1	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59.1	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	32.8	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	32.8	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	7.16	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	7.16	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	77.5	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	77.5	J	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.11	UJ	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.11	UJ	pg/g
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-89-6	Iron	4400		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-89-6	Iron	4400		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-92-1	Lead	2.4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-92-1	Lead	2.4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-93-2	Lithium	3.4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-93-2	Lithium	3.4		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-95-4	Magnesium	4800		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-95-4	Magnesium	4800		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-96-5	Manganese	100		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7439-96-5	Manganese	100		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-02-0	Nickel	2.6		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-02-0	Nickel	2.6		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-09-7	Potassium	180		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-09-7	Potassium	180		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-23-5	Sodium	120		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-23-5	Sodium	120		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-24-6	Strontium	12		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-24-6	Strontium	12		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-32-6	Titanium	55		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-32-6	Titanium	55		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-38-2	Arsenic	2.8		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-38-2	Arsenic	2.8		mg/kg
RXX-1220+50-IC334-0.0-0.5	13223798.61	688338.5877	11/12/2008	0	0.5	7440-39-3	Barium	9.5		mg/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-0.5-1.0	13223798.61	688338.5877	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-1.0-1.8	13223798.61	688338.5877	11/12/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-1.8-2.6	13223798.61	688338.5877	11/12/2008	1.8	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1220+50-IC334-2.6-3.5	13223798.61	688338.5877	11/12/2008	2.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-3.5-4.5	13223798.61	688338.5877	11/12/2008	3.5	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-5.0-7.0	13223798.61	688338.5877	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1220+50-IC334-7.0-8.5	13223798.61	688338.5877	11/12/2008	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	ETEQ	ETEQ	5	U	ppt
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC334-FD-4.5-5.0	13223798.61	688338.5877	11/12/2008	4.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	ETEQ	ETEQ	6	U	ppt
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	ETEQ	ETEQ	6	U	ppt
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1220+50-IC36-0.0-0.5	13224033.42	688536.3097	11/6/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	ETEQ	ETEQ	5.5	U	ppt
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1220+50-IC36-0.5-1.0	13224033.42	688536.3097	11/6/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.41	J	ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3140		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1350		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1500		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	991		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	965		ppt
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	965		ppt
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	965		ppt
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.8		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	314		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	405		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45.1		ng/kg
RXX-1230+00-ICCS-0.0-0.2	13224544.18	687918.79	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	99.1		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	10		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.7	UJ	ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	901		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	255		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	231		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	145		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.5	U	ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	90.1		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	76.4		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.94		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.5		ng/kg
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	207		ppt
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	219		ppt
RXX-1230+00-ICCS-0.0-0.2-060117	13224544.18	687918.79	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	232		ppt
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	44		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	186		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	58.7		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	55.4		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	44.5		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	U	ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18.6		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17.6		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.66		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.45		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	46.5		ppt
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	55.3		ppt
RXX-1230+00-ICCS-0.0-0.2-100116	13224544.18	687918.79	10/18/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	64.1		ppt
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7040		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.93		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4240		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3220		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	74		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3080		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	704		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.9		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	127		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	966		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	308		ng/kg
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	2330		ppt
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	2330		ppt
RXX-1230+00-ICCS-0.0-0.2-100117	13224544.18	687918.79	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	2330		ppt
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.49	UJ	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	94.4		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26.5	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.2	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21.7	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	46.9		ppt
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.49	U	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.44		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.94		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.757		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.17		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.75	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46.4		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.6	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.8	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.3	J	ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	16.3		ppt
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.5		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.64		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.67		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.473		ng/kg
RXX-1230+00-ICCS-0.0-2.0	13224544.18	687918.79	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.53		ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	413		ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	413		ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	98	B	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	98	B	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	102	B	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	102	B	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	ETEQ	ETEQ	91		ppt
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	ETEQ	ETEQ	91		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	68	J	ng/kg
RXX-1231+00-IC185-0.0-0.5	13224725.58	687803.4934	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	68	J	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	158		ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	158		ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42	B	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42	B	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	B	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40	B	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	ETEQ	ETEQ	38		ppt
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	ETEQ	ETEQ	38		ppt
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RXX-1231+00-IC185-0.5-1.0	13224725.58	687803.4934	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	ETEQ	ETEQ	14		ppt
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	ETEQ	ETEQ	14		ppt
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RXX-1231+00-IC185-1.0-1.4	13224725.58	687803.4934	11/12/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1231+00-IC185-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1231+00-IC185-3.0-5.0	13224725.58	687803.4934	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC185-5.0-7.2	13224725.58	687803.4934	11/12/2008	5	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1231+00-IC185-FD-1.4-3.0	13224725.58	687803.4934	11/12/2008	1.4	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	ETEQ	ETEQ	10		ppt
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	ETEQ	ETEQ	10		ppt
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1231+00-IC269-0.0-0.5	13224674.22	687735.7897	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	893		ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	893		ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	347	B	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	347	B	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	484	B	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	484	B	ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	ETEQ	ETEQ	270		ppt
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	ETEQ	ETEQ	270		ppt
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	336		ng/kg
RXX-1231+00-IC269-0.5-1.0	13224674.22	687735.7897	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	336		ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	141		ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	141		ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31	B	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31	B	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26	B	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26	B	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	ETEQ	ETEQ	30		ppt
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	ETEQ	ETEQ	30		ppt
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RXX-1231+00-IC269-1.0-1.5	13224674.22	687735.7897	11/12/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC269-1.5-3.5	13224674.22	687735.7897	11/12/2008	1.5	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC269-3.5-4.5	13224674.22	687735.7897	11/12/2008	3.5	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	ETEQ	ETEQ	6	U	ppt
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	ETEQ	ETEQ	6	U	ppt
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1231+00-IC269-4.5-6.5	13224674.22	687735.7897	11/12/2008	4.5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	ETEQ	ETEQ	5.5	U	ppt
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	ETEQ	ETEQ	5.5	U	ppt
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC269-6.5-8.5	13224674.22	687735.7897	11/12/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	ETEQ	ETEQ	11		ppt
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	ETEQ	ETEQ	11		ppt
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RXX-1231+00-IC27-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42		ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42		ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	ETEQ	ETEQ	44		ppt
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	ETEQ	ETEQ	44		ppt
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	54	J	ng/kg
RXX-1231+00-IC27-0.5-1.0	13224829.26	687923.5976	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	54	J	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89		ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89		ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29	J	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	35	J	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	ETEQ	ETEQ	27		ppt
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	ETEQ	ETEQ	27		ppt
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	39	J	ng/kg
RXX-1231+00-IC27-1.0-1.9	13224829.26	687923.5976	11/11/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	39	J	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	ETEQ	ETEQ	5.5	U	ppt
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	ETEQ	ETEQ	5.5	U	ppt
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1231+00-IC27-1.9-3.4	13224829.26	687923.5976	11/11/2008	1.9	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	ETEQ	ETEQ	5.5	U	ppt
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	ETEQ	ETEQ	5.5	U	ppt
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1231+00-IC27-3.4-5.0	13224829.26	687923.5976	11/11/2008	3.4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	ETEQ	ETEQ	15		ppt
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	ETEQ	ETEQ	15		ppt
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1231+00-IC27-5.0-5.3	13224829.26	687923.5976	11/11/2008	5	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC27-5.3-7.0	13224829.26	687923.5976	11/11/2008	5.3	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC27-7.0-9.0	13224829.26	687923.5976	11/11/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RXX-1231+00-IC27-FD-0.0-0.5	13224829.26	687923.5976	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC394-0.0-0.5	13224589.12	687641.3209	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC394-0.5-1.0	13224589.12	687641.3209	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC394-1.0-1.8	13224589.12	687641.3209	11/12/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC394-1.8-3.8	13224589.12	687641.3209	11/12/2008	1.8	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	ETEQ	ETEQ	11	U	ppt
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	ETEQ	ETEQ	11	U	ppt
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RXX-1231+00-IC394-3.8-5.0	13224589.12	687641.3209	11/12/2008	3.8	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	ETEQ	ETEQ	12	U	ppt
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	ETEQ	ETEQ	12	U	ppt
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RXX-1231+00-IC394-5.0-7.0	13224589.12	687641.3209	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	ETEQ	ETEQ	8.5	U	ppt
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	ETEQ	ETEQ	8.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RXX-1231+00-IC394-7.0-8.0	13224589.12	687641.3209	11/12/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	ETEQ	ETEQ	17		ppt
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	ETEQ	ETEQ	17		ppt
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1231+00-IC92-0.0-0.5	13224794.02	687870.3169	11/11/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4690		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4690		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1930		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1930		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2410		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2410		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	ETEQ	ETEQ	1400		ppt
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	ETEQ	ETEQ	1400		ppt
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1580		ng/kg
RXX-1231+00-IC92-0.5-1.0	13224794.02	687870.3169	11/11/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1580		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1290		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1290		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	441		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	441		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	573		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	573		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	ETEQ	ETEQ	350		ppt
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	ETEQ	ETEQ	350		ppt
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	361		ng/kg
RXX-1231+00-IC92-1.0-1.2	13224794.02	687870.3169	11/11/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	361		ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56		ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56		ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	ETEQ	ETEQ	14		ppt
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	ETEQ	ETEQ	14		ppt
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1231+00-IC92-1.2-1.7	13224794.02	687870.3169	11/11/2008	1.2	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1231+00-IC92-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-23-5	Sodium	92		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-23-5	Sodium	92		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-24-6	Strontium	11		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-24-6	Strontium	11		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-31-5	Tin	0.114	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-31-5	Tin	0.114	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-32-6	Titanium	69		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-32-6	Titanium	69		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-38-2	Arsenic	7.2		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-38-2	Arsenic	7.2		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-39-3	Barium	7.8		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-39-3	Barium	7.8		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-42-8	Boron	10		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-42-8	Boron	10		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-47-3	Chromium (total)	9.6		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-47-3	Chromium (total)	9.6		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-48-4	Cobalt	2.8		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-48-4	Cobalt	2.8		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-50-8	Copper	2.3		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-50-8	Copper	2.3		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-62-2	Vanadium	7.9		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-62-2	Vanadium	7.9		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-66-6	Zinc	15		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-66-6	Zinc	15		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-70-2	Calcium	17000		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-70-2	Calcium	17000		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-97-6	Mercury	0.0047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-97-6	Mercury	0.0047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TOC	Total Organic Carbon	0.3		percent
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TOC	Total Organic Carbon	0.3		percent
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	632		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	632		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	264		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	264		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	ETEQ	ETEQ	160		ppt
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	ETEQ	ETEQ	160		ppt
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	138		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	138		ng/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	108-95-2	Phenol	0.033	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	108-95-2	Phenol	0.033	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	132-64-9	Dibenzofuran	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	298-02-2	Phorate	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	298-02-2	Phorate	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	465-73-6	Isodrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	52-85-7	Famphur	0.011	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	52-85-7	Famphur	0.011	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	61434-46-6	3,4'-Diisopropylbiphenyl	0.17		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	61434-46-6	3,4'-Diisopropylbiphenyl	0.17		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	62-53-3	Aniline	0.05	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	62-53-3	Aniline	0.05	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-20-8	Endrin	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-20-8	Endrin	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	763-93-9	3-Hexen-2-one	18.02		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	763-93-9	3-Hexen-2-one	18.02		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.13		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.13		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7429-90-5	Aluminum	1600		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7429-90-5	Aluminum	1600		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-89-6	Iron	10000		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-89-6	Iron	10000		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-92-1	Lead	2.8		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-92-1	Lead	2.8		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-93-2	Lithium	2.9		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-93-2	Lithium	2.9		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-95-4	Magnesium	8700		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-95-4	Magnesium	8700		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-96-5	Manganese	160		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7439-96-5	Manganese	160		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-02-0	Nickel	5.3		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-02-0	Nickel	5.3		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-09-7	Potassium	95		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-09-7	Potassium	95		mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-22-4	Silver	0.022	U	mg/kg
RXX-1231+00-IC92-3.5-5.3	13224794.02	687870.3169	11/11/2008	3.5	5.3	7440-22-4	Silver	0.022	U	mg/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1231+00-IC92-5.3-5.8	13224794.02	687870.3169	11/11/2008	5.3	5.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC92-5.8-7.8	13224794.02	687870.3169	11/11/2008	5.8	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1231+00-IC92-FD-1.7-3.5	13224794.02	687870.3169	11/11/2008	1.7	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.41	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	132		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42.7		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38.1		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	36.3		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	39.2		ppt
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	39.2		ppt
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	39.2		ppt
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.81		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13.2		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.8		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.14		ng/kg
RXX-1240+00-ICCS-0.0-0.2	13225679.67	687271.55	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.63		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	7.09		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.97	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	389		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	131		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	135		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	89.3		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.94		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.9		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39.4		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.04		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.93		ng/kg
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	107		ppt
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	107		ppt
RXX-1240+00-ICCS-0.0-0.2-060117	13225679.67	687271.55	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	107		ppt
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	17.8		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.47	UJ	ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	847		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	377		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	484		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	393		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.95	U	ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84.7		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	113		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.5		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	39.3		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	277		ppt
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	286		ppt
RXX-1240+00-ICCS-0.0-0.2-100116	13225679.67	687271.55	10/18/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	296		ppt
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.1		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.69	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.9	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17.5	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	11.6		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.7	J	ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.81		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.39		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.386		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.25		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.27		ng/kg
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	16.6		ppt
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	16.6		ppt
RXX-1240+00-ICCS-0.0-0.2-100117	13225679.67	687271.55	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	16.6		ppt
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	954		ppt
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5325	U	ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	285		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	402		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48.5		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	106		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5325	UJ	ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2850		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1340		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1620		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1060		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.57	J	ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76.3		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23.1	J	ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23	J	ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.9	J	ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.4		ppt
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.15		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.63		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.93		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.689		ng/kg
RXX-1240+00-ICCS-0.0-2.0	13225679.67	687271.55	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.99		ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44		ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44		ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12		ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12		ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	ETEQ	ETEQ	12		ppt
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	ETEQ	ETEQ	12		ppt
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1240+50-C1-0.0-0.5	13225545	687407	9/8/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	181		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	181		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	44		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	ETEQ	ETEQ	44		ppt
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	ETEQ	ETEQ	44		ppt
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34		ng/kg
RXX-1240+50-C1-0.5-1.0	13225545	687407	9/1/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	34		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	ETEQ	ETEQ	10		ppt
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1240+50-C1-1.0-1.6	13225545	687407	9/1/2009	1	1.6	ETEQ	ETEQ	10		ppt
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1260		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1260		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	579		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	579		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	677		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	677		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	ETEQ	ETEQ	440		ppt
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	ETEQ	ETEQ	440		ppt
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	524		ng/kg
RXX-1240+50-C1-1.6-1.8	13225545	687407	9/1/2009	1.6	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	524		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	ETEQ	ETEQ	10		ppt
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	ETEQ	ETEQ	10		ppt
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RXX-1240+50-C1-1.8-2.3	13225545	687407	9/8/2009	1.8	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	409		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	409		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	152		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	152		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	174		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	174		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	ETEQ	ETEQ	120		ppt
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	ETEQ	ETEQ	120		ppt
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	117		ng/kg
RXX-1240+50-C1-2.3-3.0	13225545	687407	9/1/2009	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	117		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	375		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	375		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	374		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	374		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	ETEQ	ETEQ	310		ppt
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	ETEQ	ETEQ	310		ppt
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	253		ng/kg
RXX-1240+50-C1-3.0-4.0	13225545	687407	9/1/2009	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	253		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	114		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	ETEQ	ETEQ	32		ppt
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	ETEQ	ETEQ	32		ppt
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25		ng/kg
RXX-1240+50-C1-4.0-4.4	13225545	687407	9/1/2009	4	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25		ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	ETEQ	ETEQ	5.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-5.8-6.1	13225545	687407	9/1/2009	5.8	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-6.1-8.0	13225545	687407	9/1/2009	6.1	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	ETEQ	ETEQ	5.5	U	ppt
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-C1-FD-4.4-5.8	13225545	687407	9/8/2009	4.4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41		ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14		ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14		ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	ETEQ	ETEQ	13		ppt
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	ETEQ	ETEQ	13		ppt
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1240+50-IC32-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1240+50-IC32-0.5-1.0	13225554.82	687468.5499	9/29/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	ETEQ	ETEQ	5	U	ppt
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	ETEQ	ETEQ	5	U	ppt
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1240+50-IC32-1.0-1.7	13225554.82	687468.5499	9/29/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21	J	ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21	J	ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12100		ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12100		ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4210		ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4210		ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5350	J	ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5350	J	ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	ETEQ	ETEQ	3300		ppt
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	ETEQ	ETEQ	3300		ppt
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2930		ng/kg
RXX-1240+50-IC32-1.7-4.0	13225554.82	687468.5499	9/29/2009	1.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2930		ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	ETEQ	ETEQ	5	U	ppt
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	ETEQ	ETEQ	5	U	ppt
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1240+50-IC32-4.0-5.2	13225554.82	687468.5499	9/29/2009	4	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	ETEQ	ETEQ	9.5	U	ppt
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	ETEQ	ETEQ	9.5	U	ppt
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RXX-1240+50-IC32-5.2-6.2	13225554.82	687468.5499	9/29/2009	5.2	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	ETEQ	ETEQ	12		ppt
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	ETEQ	ETEQ	12		ppt
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1240+50-IC32-6.2-8.0	13225554.82	687468.5499	9/29/2009	6.2	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34	J	ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34	J	ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12		ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	ETEQ	ETEQ	11		ppt
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	ETEQ	ETEQ	11		ppt
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RXX-1240+50-IC32-FD-0.0-0.5	13225554.82	687468.5499	9/29/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	62	J	ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	62	J	ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42700		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42700		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19900		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19900		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17000		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17000		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	ETEQ	ETEQ	13000		ppt
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	ETEQ	ETEQ	13000		ppt
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11700		ng/kg
RXX-1241+00-C3-0.0-0.5	13225611	687449	9/1/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11700		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RXX-1241+00-C3-0.5-1.0	13225611	687449	9/1/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RXX-1241+00-C3-1.0-1.6	13225611	687449	9/1/2009	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5		ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5		ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+00-C3-1.6-2.3	13225611	687449	9/1/2009	1.6	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	ETEQ	ETEQ	120		ppt
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	535		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	535		ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	137		ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	137		ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	ETEQ	ETEQ	120		ppt
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64		ng/kg
RXX-1241+00-C3-2.3-3.0	13225611	687449	9/1/2009	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	64		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16	J	ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16	J	ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10500		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10500		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3440		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3440		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3200		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3200		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	ETEQ	ETEQ	2600		ppt
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	ETEQ	ETEQ	2600		ppt
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1970		ng/kg
RXX-1241+00-C3-3.0-4.4	13225611	687449	9/1/2009	3	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1970		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	ETEQ	ETEQ	16		ppt
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	ETEQ	ETEQ	16		ppt
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RXX-1241+00-C3-4.4-5.1	13225611	687449	9/1/2009	4.4	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+00-C3-5.1-6.6	13225611	687449	9/1/2009	5.1	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	ETEQ	ETEQ	6	U	ppt
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	ETEQ	ETEQ	6	U	ppt
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-C3-6.6-8.0	13225611	687449	9/1/2009	6.6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	ETEQ	ETEQ	16		ppt
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	ETEQ	ETEQ	16		ppt
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13		ng/kg
RXX-1241+00-C4-0.0-0.5	13225571	687324	9/1/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	189		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	189		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	48		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	ETEQ	ETEQ	46		ppt
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	ETEQ	ETEQ	46		ppt
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	39		ng/kg
RXX-1241+00-C4-0.5-1.0	13225571	687324	9/1/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	39		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	ETEQ	ETEQ	10		ppt
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	ETEQ	ETEQ	10		ppt
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1241+00-C4-1.0-2.4	13225571	687324	9/8/2009	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	ETEQ	ETEQ	6.5	U	ppt
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	ETEQ	ETEQ	6.5	U	ppt
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-C4-2.4-3.3	13225571	687324	9/1/2009	2.4	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+00-C4-3.3-4.0	13225571	687324	9/1/2009	3.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+00-C4-4.0-6.0	13225571	687324	9/1/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+00-C4-6.0-8.0	13225571	687324	9/1/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29		ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1241+00-C4-FD-1.0-2.4	13225571	687324	9/8/2009	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1200		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1200		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	585		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	585		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	666		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	666		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	ETEQ	ETEQ	420		ppt
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	ETEQ	ETEQ	420		ppt
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	534		ng/kg
RXX-1241+00-IC252-0.0-0.5	13225542.51	687240.2821	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	534		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	ETEQ	ETEQ	20		ppt
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	ETEQ	ETEQ	20		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+00-IC252-0.5-1.0	13225542.51	687240.2821	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	288		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	288		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	76		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	76		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	70		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	70		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	ETEQ	ETEQ	67		ppt
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	ETEQ	ETEQ	67		ppt
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	52		ng/kg
RXX-1241+00-IC252-1.0-1.7	13225542.51	687240.2821	8/5/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	52		ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-IC252-1.7-2.5	13225542.51	687240.2821	8/5/2009	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	ETEQ	ETEQ	6	U	ppt
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	ETEQ	ETEQ	6	U	ppt
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-IC252-2.5-4.0	13225542.51	687240.2821	8/5/2009	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1241+00-IC252-4.0-6.0	13225542.51	687240.2821	8/5/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1241+00-IC252-6.0-8.0	13225542.51	687240.2821	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2690		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2690		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1360		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1360		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1590		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1590		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	ETEQ	ETEQ	930		ppt
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	ETEQ	ETEQ	930		ppt
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1180		ng/kg
RXX-1241+00-IC99-0.0-0.5	13225599.77	687383.763	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1180		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10200		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10200		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4030		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4030		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3140		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3140		ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	ETEQ	ETEQ	2800		ppt
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	ETEQ	ETEQ	2800		ppt
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2230	J	ng/kg
RXX-1241+00-IC99-0.5-1.0	13225599.77	687383.763	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2230	J	ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	ETEQ	ETEQ	220		ppt
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	ETEQ	ETEQ	220		ppt
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	656		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	656		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	255		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	255		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	246		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	246		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	459		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	459		ng/kg
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.51		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.51		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	13.2		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	13.2		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	30402-15-4	PeCDF (total)	934		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	30402-15-4	PeCDF (total)	934		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	34465-46-8	HxCDD (total)	525		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	34465-46-8	HxCDD (total)	525		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7450	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	7450	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	36088-22-9	PeCDD (total)	14.3		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	36088-22-9	PeCDD (total)	14.3		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	37871-00-4	HpCDD (total)	11900		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	37871-00-4	HpCDD (total)	11900		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	38998-75-3	HpCDF (total)	17300	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	38998-75-3	HpCDF (total)	17300	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	2.8		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	2.8		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.67	U	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.67	U	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	41903-57-5	TCDD (total)	27.8		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	41903-57-5	TCDD (total)	27.8		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	594	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	594	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	408		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	408		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	55684-94-1	HxCDF (total)	2810		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	55684-94-1	HxCDF (total)	2810		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	55722-27-5	TCDF (total)	1390		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	55722-27-5	TCDF (total)	1390		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	241	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	241	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	252		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	252		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	62.5		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	62.5		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	198		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	198		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	22.7	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	22.7	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	3230	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	3230	J	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	366		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	366		pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.07	UJ	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	1.07	UJ	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	59800	D	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	59800	D	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	39001-02-0	OCTACHLORODIBENZOFURAN	19000	D	pg/g
RXX-1241+00-IC99-1.0-1.5	13225599.77	687383.763	8/5/2009	1	1.5	39001-02-0	OCTACHLORODIBENZOFURAN	19000	D	pg/g
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	ETEQ	ETEQ	10		ppt
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	ETEQ	ETEQ	10		ppt
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1241+00-IC99-1.5-2.3	13225599.77	687383.763	8/5/2009	1.5	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	687		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	687		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	181		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	181		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	159		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	159		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	ETEQ	ETEQ	150		ppt
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	ETEQ	ETEQ	150		ppt
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	97		ng/kg
RXX-1241+00-IC99-2.3-4.1	13225599.77	687383.763	8/5/2009	2.3	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	97		ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	62	J	ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	62	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	87900	J	ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	87900	J	ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27800		ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27800		ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25300		ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25300		ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	ETEQ	ETEQ	22000		ppt
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	ETEQ	ETEQ	22000		ppt
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16900		ng/kg
RXX-1241+00-IC99-4.1-4.3	13225599.77	687383.763	8/5/2009	4.1	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16900		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	439		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	439		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	160		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	160		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	ETEQ	ETEQ	120		ppt
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	ETEQ	ETEQ	120		ppt
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	81		ng/kg
RXX-1241+00-IC99-4.3-6.0	13225599.77	687383.763	8/5/2009	4.3	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	81		ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	ETEQ	ETEQ	14		ppt
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	ETEQ	ETEQ	14		ppt
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1241+00-IC99-6.0-8.0	13225599.77	687383.763	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	ETEQ	ETEQ	17		ppt
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	ETEQ	ETEQ	17		ppt
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18		ng/kg
RXX-1241+50-IC173-0.0-0.5	13225619.01	687301.0362	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	18		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	ETEQ	ETEQ	6600		ppt
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	48	J	ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	48	J	ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33000		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33000		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7150		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7150		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5280		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5280		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	ETEQ	ETEQ	6600		ppt
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2970		ng/kg
RXX-1241+50-IC173-0.5-1.0	13225619.01	687301.0362	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2970		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	167		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	ETEQ	ETEQ	63		ppt
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	ETEQ	ETEQ	63		ppt
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	89		ng/kg
RXX-1241+50-IC173-1.0-2.3	13225619.01	687301.0362	8/5/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	89		ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+50-IC173-2.3-4.0	13225619.01	687301.0362	8/5/2009	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	ETEQ	ETEQ	8	U	ppt
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	ETEQ	ETEQ	8	U	ppt
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+50-IC173-4.0-6.0	13225619.01	687301.0362	8/5/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	ETEQ	ETEQ	17	U	ppt
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	ETEQ	ETEQ	17	U	ppt
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	UJ	ng/kg
RXX-1241+50-IC173-6.0-8.0	13225619.01	687301.0362	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	UJ	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1241+50-IC263-0.0-0.5	13225590	687220.5251	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	34		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	34		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	ETEQ	ETEQ	91		ppt
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	ETEQ	ETEQ	91		ppt
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35.1		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35.1		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	9.76		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	9.76		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	30402-15-4	PeCDF (total)	246		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	30402-15-4	PeCDF (total)	246		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	402		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	402		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	34465-46-8	HxCDD (total)	1000		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	34465-46-8	HxCDD (total)	1000		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	407		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	407		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	36088-22-9	PeCDD (total)	990		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	36088-22-9	PeCDD (total)	990		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	37871-00-4	HpCDD (total)	730		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	37871-00-4	HpCDD (total)	730		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	38998-75-3	HpCDF (total)	333		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	38998-75-3	HpCDF (total)	333		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	199		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	39001-02-0	OCTACHLORODIBENZOFURAN	199		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	8.7		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	8.7		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	15.1		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	15.1		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	41903-57-5	TCDD (total)	2500		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	41903-57-5	TCDD (total)	2500		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.8		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.8		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	9.08		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	9.08		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	55684-94-1	HxCDF (total)	282		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	55684-94-1	HxCDF (total)	282		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	55722-27-5	TCDF (total)	303		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	55722-27-5	TCDF (total)	303		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.28		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.28		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	156		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	156		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	190		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	190		pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.4	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.4	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	6.57	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	6.57	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	7.33	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	7.33	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.4	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.4	J	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	0.374	UJ	pg/g
RXX-1241+50-IC263-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	0.374	UJ	pg/g
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	52		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	52		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14700		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14700		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3070		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3070		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2060		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2060		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	ETEQ	ETEQ	2900		ppt
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	ETEQ	ETEQ	2900		ppt
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1170		ng/kg
RXX-1241+50-IC263-1.0-1.3	13225590	687220.5251	7/6/2009	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1170		ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13	J	ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13	J	ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47900	J	ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47900	J	ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23200		ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23200		ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28900		ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28900		ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	ETEQ	ETEQ	16000		ppt
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	ETEQ	ETEQ	16000		ppt
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20500		ng/kg
RXX-1241+50-IC263-1.3-1.6	13225590	687220.5251	7/6/2009	1.3	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20500		ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	ETEQ	ETEQ	6.5	U	ppt
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	ETEQ	ETEQ	6.5	U	ppt
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+50-IC263-1.6-3.0	13225590	687220.5251	7/6/2009	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	ETEQ	ETEQ	6	U	ppt
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	ETEQ	ETEQ	6	U	ppt
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+50-IC263-3.0-5.0	13225590	687220.5251	7/6/2009	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+50-IC263-5.0-6.0	13225590	687220.5251	7/6/2009	5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+50-IC263-6.0-8.0	13225590	687220.5251	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26		ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+50-IC263-FD-0.5-1.0	13225590	687220.5251	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	356		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	356		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	ETEQ	ETEQ	29		ppt
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	ETEQ	ETEQ	29		ppt
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41		ng/kg
RXX-1241+50-IC34-0.0-0.5	13225666.56	687432.141	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41		ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+50-IC34-0.5-1.0	13225666.56	687432.141	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16		ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16		ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	ETEQ	ETEQ	14		ppt
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	ETEQ	ETEQ	14		ppt
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RXX-1241+50-IC34-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	270		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	270		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	ETEQ	ETEQ	87		ppt
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	ETEQ	ETEQ	87		ppt
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	118		ng/kg
RXX-1241+50-IC34-3.0-4.0	13225666.56	687432.141	8/5/2009	3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	118		ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	ETEQ	ETEQ	8.5	U	ppt
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	ETEQ	ETEQ	8.5	U	ppt
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RXX-1241+50-IC34-4.0-5.5	13225666.56	687432.141	8/5/2009	4	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	ETEQ	ETEQ	7	U	ppt
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	ETEQ	ETEQ	7	U	ppt
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RXX-1241+50-IC34-5.5-6.0	13225666.56	687432.141	8/5/2009	5.5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	ETEQ	ETEQ	14	U	ppt
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	ETEQ	ETEQ	14	U	ppt
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	UJ	ng/kg
RXX-1241+50-IC34-6.0-8.0	13225666.56	687432.141	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	166		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	166		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	58		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	58		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	ETEQ	ETEQ	45		ppt
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	ETEQ	ETEQ	45		ppt
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	38		ng/kg
RXX-1241+50-IC34-FD-1.0-3.0	13225666.56	687432.141	8/5/2009	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	38		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3120		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3120		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1770		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1770		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2310		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2310		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	ETEQ	ETEQ	1200		ppt
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	ETEQ	ETEQ	1200		ppt
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1590		ng/kg
RXX-1241+50-IC354-0.0-0.5	13225551.76	687130.7993	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1590		ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1241+50-IC354-0.5-1.0	13225551.76	687130.7993	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	ETEQ	ETEQ	6	U	ppt
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	ETEQ	ETEQ	6	U	ppt
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+50-IC354-1.0-2.0	13225551.76	687130.7993	8/5/2009	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	ETEQ	ETEQ	5.5	U	ppt
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	ETEQ	ETEQ	5.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+50-IC354-2.0-4.0	13225551.76	687130.7993	8/5/2009	2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	ETEQ	ETEQ	9.5	U	ppt
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	ETEQ	ETEQ	9.5	U	ppt
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RXX-1241+50-IC354-4.0-6.0	13225551.76	687130.7993	8/5/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	ETEQ	ETEQ	7	U	ppt
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	ETEQ	ETEQ	7	U	ppt
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RXX-1241+50-IC354-6.0-8.0	13225551.76	687130.7993	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2740		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2740		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	704		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	704		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	478		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	478		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	ETEQ	ETEQ	610		ppt
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	ETEQ	ETEQ	610		ppt
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	294		ng/kg
RXX-1241+50-IC99-0.0-0.5	13225647.26	687370.7963	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	294		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	ETEQ	ETEQ	24		ppt
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	ETEQ	ETEQ	24		ppt
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RXX-1241+50-IC99-0.5-1.0	13225647.26	687370.7963	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22		ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+50-IC99-1.0-1.2	13225647.26	687370.7963	7/6/2009	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	ETEQ	ETEQ	950		ppt
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3100		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3100		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1330		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1330		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1480		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1480		ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	ETEQ	ETEQ	950		ppt
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1010	J	ng/kg
RXX-1241+50-IC99-1.2-1.5	13225647.26	687370.7963	7/6/2009	1.2	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1010	J	ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1720		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1720		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	432		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	432		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	303		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	303		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	ETEQ	ETEQ	390		ppt
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	ETEQ	ETEQ	390		ppt
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	307		ng/kg
RXX-1241+50-IC99-1.5-2.5	13225647.26	687370.7963	7/6/2009	1.5	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	307		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10900		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10900		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3830		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3830		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3860		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3860		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	ETEQ	ETEQ	2900		ppt
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	ETEQ	ETEQ	2900		ppt
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2520		ng/kg
RXX-1241+50-IC99-2.5-2.9	13225647.26	687370.7963	7/6/2009	2.5	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2520		ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	86	J	ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	86	J	ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61400		ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61400		ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20300		ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20300		ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16900	J	ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16900	J	ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	ETEQ	ETEQ	16000		ppt
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	ETEQ	ETEQ	16000		ppt
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14500		ng/kg
RXX-1241+50-IC99-2.9-4.4	13225647.26	687370.7963	7/6/2009	2.9	4.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14500		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2660		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2660		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1090		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1090		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1140		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1140		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	ETEQ	ETEQ	770		ppt
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	ETEQ	ETEQ	770		ppt
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	685		ng/kg
RXX-1241+50-IC99-4.4-6.0	13225647.26	687370.7963	7/6/2009	4.4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	685		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RXX-1241+50-IC99-6.0-8.0	13225647.26	687370.7963	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	ETEQ	ETEQ	17		ppt
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	ETEQ	ETEQ	17		ppt
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RXX-1242+00-IC108-0.0-0.5	13225701.06	687345.7244	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40		ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	ETEQ	ETEQ	11		ppt
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	ETEQ	ETEQ	11		ppt
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1242+00-IC108-0.5-1.0	13225701.06	687345.7244	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12500		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12500		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2220		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2220		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1650		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1650		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	ETEQ	ETEQ	2300		ppt
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	ETEQ	ETEQ	2300		ppt
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	776		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	776		ng/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	100-02-7	4-Nitrophenol	0.062	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	108-95-2	Phenol	0.033	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	108-95-2	Phenol	0.033	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	129-00-0	Pyrene	0.42		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	129-00-0	Pyrene	0.42		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	206-44-0	Fluoranthene	0.27		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	206-44-0	Fluoranthene	0.27		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	298-02-2	Phorate	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	298-02-2	Phorate	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	510-15-6	Chlorobenzilate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	52-85-7	Famphur	0.011	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	52-85-7	Famphur	0.011	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	541-73-1	1,3-Dichlorobenzene	0.06	J	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	541-73-1	1,3-Dichlorobenzene	0.06	J	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	62-53-3	Aniline	0.05	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	62-53-3	Aniline	0.05	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-20-8	Endrin	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-20-8	Endrin	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.41		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.41		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	763-93-9	3-Hexen-2-one	10.19		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	763-93-9	3-Hexen-2-one	10.19		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7429-90-5	Aluminum	1400		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7429-90-5	Aluminum	1400		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-89-6	Iron	5600		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-89-6	Iron	5600		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-92-1	Lead	2.6		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-92-1	Lead	2.6		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-93-2	Lithium	2.8		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-93-2	Lithium	2.8		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-95-4	Magnesium	7900		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-95-4	Magnesium	7900		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-96-5	Manganese	120		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-96-5	Manganese	120		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-02-0	Nickel	2.9		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-02-0	Nickel	2.9		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-09-7	Potassium	130		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-09-7	Potassium	130		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-22-4	Silver	0.022	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-22-4	Silver	0.022	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-23-5	Sodium	91		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-23-5	Sodium	91		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-24-6	Strontium	17		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-24-6	Strontium	17		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-31-5	Tin	0.114	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-31-5	Tin	0.114	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-32-6	Titanium	88		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-32-6	Titanium	88		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-38-2	Arsenic	3.1		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-38-2	Arsenic	3.1		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-39-3	Barium	7.6		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-39-3	Barium	7.6		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-42-8	Boron	10		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-42-8	Boron	10		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-47-3	Chromium (total)	5		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-47-3	Chromium (total)	5		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-48-4	Cobalt	2		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-48-4	Cobalt	2		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-50-8	Copper	1.4		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-50-8	Copper	1.4		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-62-2	Vanadium	5.6		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-62-2	Vanadium	5.6		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-66-6	Zinc	16		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-66-6	Zinc	16		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-70-2	Calcium	45000		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7440-70-2	Calcium	45000		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-97-6	Mercury	0.02	J	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	7439-97-6	Mercury	0.02	J	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TPAH_ERA_Dow	Total PAHs ERA	1.008		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TPAH_ERA_Dow	Total PAHs ERA	1.008		mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TOC	Total Organic Carbon	0.2		percent
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TOC	Total Organic Carbon	0.2		percent
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1455	J	mg/kg
RXX-1242+00-IC108-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1455	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30	J	ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30	J	ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	128000		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	128000		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40900		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40900		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45200		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45200		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	ETEQ	ETEQ	33000		ppt
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	ETEQ	ETEQ	33000		ppt
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33300		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33300		ng/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	103-33-3	Azobenzene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	129-00-0	Pyrene	1.9		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	129-00-0	Pyrene	1.9		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	205-99-2	Benzo(b)fluoranthene	0.37		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	205-99-2	Benzo(b)fluoranthene	0.37		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	206-44-0	Fluoranthene	2.3		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	206-44-0	Fluoranthene	2.3		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	208-96-8	Acenaphthylene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	218-01-9	Chrysene	0.83		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	218-01-9	Chrysene	0.83		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	50-32-8	Benzo(a)pyrene	0.53		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	50-32-8	Benzo(a)pyrene	0.53		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	53-19-0	2,4'-DDD	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	56-55-3	Benzo(a)anthracene	0.34		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	56-55-3	Benzo(a)anthracene	0.34		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	61434-46-6	3,4'-Diisopropylbiphenyl	2.06		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	61434-46-6	3,4'-Diisopropylbiphenyl	2.06		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	78-59-1	Isophorone	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	83-32-9	Acenaphthene	0.03	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	83-32-9	Acenaphthene	0.03	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	85-01-8	Phenanthrene	1.1		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	85-01-8	Phenanthrene	1.1		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	86-73-7	Fluorene	0.42		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	86-73-7	Fluorene	0.42		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7429-90-5	Aluminum	870		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7429-90-5	Aluminum	870		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-89-6	Iron	6800		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-89-6	Iron	6800		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-92-1	Lead	5.8		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-92-1	Lead	5.8		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-93-2	Lithium	1.5		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-93-2	Lithium	1.5		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-95-4	Magnesium	1900		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-95-4	Magnesium	1900		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-96-5	Manganese	95		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-96-5	Manganese	95		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-02-0	Nickel	2.9		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-02-0	Nickel	2.9		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-09-7	Potassium	130		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-09-7	Potassium	130		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-23-5	Sodium	210		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-23-5	Sodium	210		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-24-6	Strontium	45		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-24-6	Strontium	45		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-32-6	Titanium	44		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-32-6	Titanium	44		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-38-2	Arsenic	17		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-38-2	Arsenic	17		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-39-3	Barium	22		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-39-3	Barium	22		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-41-7	Beryllium	0.097	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-41-7	Beryllium	0.097	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-42-8	Boron	21		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-42-8	Boron	21		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-43-9	Cadmium	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-47-3	Chromium (total)	2.3		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-47-3	Chromium (total)	2.3		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-48-4	Cobalt	3		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-48-4	Cobalt	3		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-50-8	Copper	4.1		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-50-8	Copper	4.1		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-62-2	Vanadium	3.7		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-62-2	Vanadium	3.7		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-66-6	Zinc	20		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-66-6	Zinc	20		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-70-2	Calcium	9500		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7440-70-2	Calcium	9500		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-97-6	Mercury	0.027	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	7439-97-6	Mercury	0.027	J	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TPAH_ERA_Dow	Total PAHs ERA	7.589		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TPAH_ERA_Dow	Total PAHs ERA	7.589		mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TOC	Total Organic Carbon	8.6		percent
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TOC	Total Organic Carbon	8.6		percent
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1242+00-IC108-2.9-3.5	13225701.06	687345.7244	11/12/2008	2.9	3.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2690		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2690		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	720		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	720		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	750		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	750		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	ETEQ	ETEQ	610		ppt
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	ETEQ	ETEQ	610		ppt
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	466		ng/kg
RXX-1242+00-IC108-3.5-5.2	13225701.06	687345.7244	11/12/2008	3.5	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	466		ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11		ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1242+00-IC108-5.2-7.0	13225701.06	687345.7244	11/12/2008	5.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	ETEQ	ETEQ	6.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC108-7.0-8.0	13225701.06	687345.7244	11/12/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	ETEQ	ETEQ	14		ppt
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	ETEQ	ETEQ	14		ppt
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1242+00-IC108-FD-1.0-2.9	13225701.06	687345.7244	11/12/2008	1	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	ETEQ	ETEQ	24		ppt
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	ETEQ	ETEQ	24		ppt
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	58		ng/kg
RXX-1242+00-IC184-0.0-0.5	13225677.39	687274.4296	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	58		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7360		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7360		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3000		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3000		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3700		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3700		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	ETEQ	ETEQ	2200		ppt
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	ETEQ	ETEQ	2200		ppt
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2690		ng/kg
RXX-1242+00-IC184-0.5-1.0	13225677.39	687274.4296	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2690		ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51		ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	ETEQ	ETEQ	14		ppt
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	ETEQ	ETEQ	14		ppt
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1242+00-IC184-1.0-1.2	13225677.39	687274.4296	11/12/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1060		ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1060		ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	319		ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	319		ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	456		ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	456		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	ETEQ	ETEQ	270		ppt
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	ETEQ	ETEQ	270		ppt
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	265		ng/kg
RXX-1242+00-IC184-1.2-1.6	13225677.39	687274.4296	11/12/2008	1.2	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	265		ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC184-1.6-3.0	13225677.39	687274.4296	11/12/2008	1.6	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC184-3.0-5.0	13225677.39	687274.4296	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+00-IC184-5.0-7.0	13225677.39	687274.4296	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21	J	ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21	J	ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	153000		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	153000		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52400		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52400		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50900		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50900		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	ETEQ	ETEQ	39000		ppt
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	ETEQ	ETEQ	39000		ppt
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29700		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	29700		ng/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	206-44-0	Fluoranthene	0.31		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	206-44-0	Fluoranthene	0.31		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	66552-97-4	2-Isopropyl-10-methylphenanthrene	1.48		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	66552-97-4	2-Isopropyl-10-methylphenanthrene	1.48		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.34		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.34		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	763-93-9	3-Hexen-2-one	8.89		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	763-93-9	3-Hexen-2-one	8.89		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.16		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.16		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7429-90-5	Aluminum	870		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7429-90-5	Aluminum	870		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-89-6	Iron	3600		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-89-6	Iron	3600		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-92-1	Lead	2		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-92-1	Lead	2		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-93-2	Lithium	1.8		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-93-2	Lithium	1.8		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-95-4	Magnesium	5500		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-95-4	Magnesium	5500		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-96-5	Manganese	93		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-96-5	Manganese	93		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-02-0	Nickel	2.3		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-02-0	Nickel	2.3		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-09-7	Potassium	110		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-23-5	Sodium	110		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-23-5	Sodium	110		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-24-6	Strontium	13		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-24-6	Strontium	13		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-32-6	Titanium	42		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-32-6	Titanium	42		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-38-2	Arsenic	2.2		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-38-2	Arsenic	2.2		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-39-3	Barium	7.6		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-39-3	Barium	7.6		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-42-8	Boron	8.8		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-42-8	Boron	8.8		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-47-3	Chromium (total)	4.4		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-47-3	Chromium (total)	4.4		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-48-4	Cobalt	1.7		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-48-4	Cobalt	1.7		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-50-8	Copper	1.2		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-50-8	Copper	1.2		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-62-2	Vanadium	2.6		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-62-2	Vanadium	2.6		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-66-6	Zinc	16		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-66-6	Zinc	16		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-70-2	Calcium	17000		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7440-70-2	Calcium	17000		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-97-6	Mercury	0.06		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	7439-97-6	Mercury	0.06		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.654		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.654		mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TOC	Total Organic Carbon	0.1		percent
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TOC	Total Organic Carbon	0.1		percent
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1242+00-IC260-0.0-0.5	13225655.8	687200.4195	11/12/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89		ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89		ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	ETEQ	ETEQ	24		ppt
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	ETEQ	ETEQ	24		ppt
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	62		ng/kg
RXX-1242+00-IC260-0.5-1.0	13225655.8	687200.4195	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	62		ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1242+00-IC260-1.0-1.9	13225655.8	687200.4195	11/12/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC260-1.9-3.5	13225655.8	687200.4195	11/12/2008	1.9	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	ETEQ	ETEQ	6	U	ppt
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	ETEQ	ETEQ	6	U	ppt
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1242+00-IC260-3.5-5.0	13225655.8	687200.4195	11/12/2008	3.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	ETEQ	ETEQ	6	U	ppt
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	ETEQ	ETEQ	6	U	ppt
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1242+00-IC260-5.0-7.0	13225655.8	687200.4195	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	ETEQ	ETEQ	12		ppt
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	ETEQ	ETEQ	12		ppt
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1242+00-IC32-0.0-0.5	13225714.6	687422.0013	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24200		ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24200		ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7060		ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7060		ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7510		ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7510		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	ETEQ	ETEQ	5700		ppt
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	ETEQ	ETEQ	5700		ppt
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4250		ng/kg
RXX-1242+00-IC32-0.5-1.0	13225714.6	687422.0013	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4250		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	91		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	91		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	42		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	42		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	ETEQ	ETEQ	32		ppt
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	ETEQ	ETEQ	32		ppt
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	77		ng/kg
RXX-1242+00-IC32-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	77		ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC32-2.4-3.5	13225714.6	687422.0013	11/12/2008	2.4	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	ETEQ	ETEQ	5.5	U	ppt
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	ETEQ	ETEQ	5.5	U	ppt
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1242+00-IC32-3.5-5.2	13225714.6	687422.0013	11/12/2008	3.5	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC32-5.2-6.5	13225714.6	687422.0013	11/12/2008	5.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	ETEQ	ETEQ	6	U	ppt
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	ETEQ	ETEQ	6	U	ppt
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC32-6.5-7.8	13225714.6	687422.0013	11/12/2008	6.5	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	ETEQ	ETEQ	11		ppt
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	ETEQ	ETEQ	11		ppt
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RXX-1242+00-IC32-FD-1.0-2.4	13225714.6	687422.0013	11/12/2008	1	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1242+00-IC361-0.0-0.5	13225606.92	687108.8942	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC361-0.5-1.0	13225606.92	687108.8942	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC361-1.0-3.0	13225606.92	687108.8942	11/12/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	ETEQ	ETEQ	5	U	ppt
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC361-3.0-5.0	13225606.92	687108.8942	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	ETEQ	ETEQ	6.5	U	ppt
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+00-IC361-5.0-7.0	13225606.92	687108.8942	11/12/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	62		ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17		ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17		ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	ETEQ	ETEQ	16		ppt
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	ETEQ	ETEQ	16		ppt
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1242+50-IC118-0.0-0.5	13225778.73	687312.3296	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23		ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	ETEQ	ETEQ	11		ppt
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	ETEQ	ETEQ	11		ppt
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1242+50-IC118-0.5-1.0	13225778.73	687312.3296	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	ETEQ	ETEQ	13		ppt
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	ETEQ	ETEQ	13		ppt
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1242+50-IC118-1.0-2.3	13225778.73	687312.3296	7/6/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2220		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2220		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	629		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	629		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	617		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	617		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	ETEQ	ETEQ	510		ppt
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	ETEQ	ETEQ	510		ppt
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	303		ng/kg
RXX-1242+50-IC118-2.3-3.3	13225778.73	687312.3296	7/6/2009	2.3	3.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	303		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2900		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2900		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	937		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	937		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	898		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	898		ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	ETEQ	ETEQ	730		ppt
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	ETEQ	ETEQ	730		ppt
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	597	J	ng/kg
RXX-1242+50-IC118-3.3-4.5	13225778.73	687312.3296	7/6/2009	3.3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	597	J	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	ETEQ	ETEQ	6	U	ppt
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	ETEQ	ETEQ	6	U	ppt
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC118-4.5-6.0	13225778.73	687312.3296	7/6/2009	4.5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC118-6.0-8.0	13225778.73	687312.3296	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	248		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	248		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	84		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	84		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	85		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	85		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	ETEQ	ETEQ	67		ppt
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	ETEQ	ETEQ	67		ppt
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	61		ng/kg
RXX-1242+50-IC278-0.0-0.5	13225714.05	687165.9348	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	61		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5080		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5080		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1800		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1800		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1530		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1530		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	ETEQ	ETEQ	1300		ppt
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	ETEQ	ETEQ	1300		ppt
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	840		ng/kg
RXX-1242+50-IC278-0.5-1.0	13225714.05	687165.9348	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	840		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4240		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4240		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1510		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1510		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1250		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1250		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	ETEQ	ETEQ	1100		ppt
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	ETEQ	ETEQ	1100		ppt
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	850		ng/kg
RXX-1242+50-IC278-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	850		ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-1.7-2.5	13225714.05	687165.9348	7/6/2009	1.7	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	ETEQ	ETEQ	9.5	U	ppt
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	ETEQ	ETEQ	9.5	U	ppt
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RXX-1242+50-IC278-2.5-4.0	13225714.05	687165.9348	7/6/2009	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	ETEQ	ETEQ	5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-4.0-6.0	13225714.05	687165.9348	7/6/2009	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	ETEQ	ETEQ	5	U	ppt
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-6.0-8.0	13225714.05	687165.9348	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22300	J	ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22300	J	ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11300		ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11300		ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14500		ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14500		ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	ETEQ	ETEQ	7700		ppt
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	ETEQ	ETEQ	7700		ppt
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9320		ng/kg
RXX-1242+50-IC278-FD-1.0-1.7	13225714.05	687165.9348	7/6/2009	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9320		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	137		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	137		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	ETEQ	ETEQ	260		ppt
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	ETEQ	ETEQ	260		ppt
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1940		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1940		ng/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	206-44-0	Fluoranthene	0.31		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	206-44-0	Fluoranthene	0.31		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.77		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.77		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	763-93-9	3-Hexen-2-one	15.4		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	763-93-9	3-Hexen-2-one	15.4		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	140		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	140		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	30402-15-4	PeCDF (total)	740	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	30402-15-4	PeCDF (total)	740	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	34465-46-8	HxCDD (total)	7320		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	34465-46-8	HxCDD (total)	7320		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	36088-22-9	PeCDD (total)	66.6		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	36088-22-9	PeCDD (total)	66.6		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39.4		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	39.4		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.39		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	6.39		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	41903-57-5	TCDD (total)	39.7		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	41903-57-5	TCDD (total)	39.7		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	55684-94-1	HxCDF (total)	10900	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	55684-94-1	HxCDF (total)	10900	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	55722-27-5	TCDF (total)	367	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	55722-27-5	TCDF (total)	367	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	120		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	120		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2870		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2870		pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	71.1	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	71.1	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	202	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	202	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	64.3	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	64.3	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1610	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1610	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	67.6	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	67.6	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	112000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	112000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	37871-00-4	HpCDD (total)	161000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	37871-00-4	HpCDD (total)	161000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	38998-75-3	HpCDF (total)	398000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	38998-75-3	HpCDF (total)	398000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	388000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	388000	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	3730	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	3730	D	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	60500	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	60500	D	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	285000	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	285000	J	pg/g
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7429-90-5	Aluminum	830		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7429-90-5	Aluminum	830		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-89-6	Iron	3100		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-89-6	Iron	3100		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-92-1	Lead	1.8		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-92-1	Lead	1.8		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-93-2	Lithium	1.4		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-93-2	Lithium	1.4		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-95-4	Magnesium	5800		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-95-4	Magnesium	5800		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-96-5	Manganese	87		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-96-5	Manganese	87		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-02-0	Nickel	1.9		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-02-0	Nickel	1.9		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-09-7	Potassium	100		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-09-7	Potassium	100		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-23-5	Sodium	120		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-23-5	Sodium	120		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-24-6	Strontium	15		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-24-6	Strontium	15		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-32-6	Titanium	40		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-32-6	Titanium	40		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-38-2	Arsenic	1.6		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-38-2	Arsenic	1.6		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-39-3	Barium	6.5		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-39-3	Barium	6.5		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-47-3	Chromium (total)	3.9		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-47-3	Chromium (total)	3.9		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-50-8	Copper	1.2		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-50-8	Copper	1.2		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-62-2	Vanadium	2.6		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-62-2	Vanadium	2.6		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-66-6	Zinc	14		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-66-6	Zinc	14		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-70-2	Calcium	2300		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7440-70-2	Calcium	2300		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-97-6	Mercury	0.055		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	7439-97-6	Mercury	0.055		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.654		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.654		mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1252+00-IC251-0.0-0.5	13226615.19	686948.2133	11/13/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC251-0.5-1.0	13226615.19	686948.2133	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	63		ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	63		ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	ETEQ	ETEQ	13		ppt
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	ETEQ	ETEQ	13		ppt
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC251-1.0-1.7	13226615.19	686948.2133	11/13/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	ETEQ	ETEQ	6.5	U	ppt
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	ETEQ	ETEQ	6.5	U	ppt
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC251-1.7-2.3	13226615.19	686948.2133	11/13/2008	1.7	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC251-2.3-3.0	13226615.19	686948.2133	11/13/2008	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC251-3.0-4.5	13226615.19	686948.2133	11/13/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1252+00-IC251-4.5-5.4	13226615.19	686948.2133	11/13/2008	4.5	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC251-5.4-7.0	13226615.19	686948.2133	11/13/2008	5.4	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	ETEQ	ETEQ	10		ppt
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	ETEQ	ETEQ	10		ppt
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1252+00-IC251-7.0-8.0	13226615.19	686948.2133	11/13/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	ETEQ	ETEQ	22		ppt
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	ETEQ	ETEQ	22		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RXX-1252+00-IC311-0.0-0.5	13226595.38	686891.6967	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	J	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1252+00-IC311-0.5-1.0	13226595.38	686891.6967	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1252+00-IC311-1.0-1.7	13226595.38	686891.6967	11/12/2008	1	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC311-1.7-3.0	13226595.38	686891.6967	11/12/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC311-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	ETEQ	ETEQ	5.5	U	ppt
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	ETEQ	ETEQ	5.5	U	ppt
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1252+00-IC311-4.3-5.3	13226595.38	686891.6967	11/12/2008	4.3	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1252+00-IC311-5.3-7.5	13226595.38	686891.6967	11/12/2008	5.3	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC311-FD-3.0-4.3	13226595.38	686891.6967	11/12/2008	3	4.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	218		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	218		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	ETEQ	ETEQ	54		ppt
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	ETEQ	ETEQ	54		ppt
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	65		ng/kg
RXX-1252+00-IC398-0.0-0.5	13226574.02	686807.0579	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	65		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	ETEQ	ETEQ	21		ppt
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	ETEQ	ETEQ	21		ppt
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RXX-1252+00-IC398-0.5-1.0	13226574.02	686807.0579	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC398-1.0-3.0	13226574.02	686807.0579	11/12/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	ETEQ	ETEQ	6.5	U	ppt
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1252+00-IC398-3.0-5.0	13226574.02	686807.0579	11/12/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1252+00-IC398-5.0-7.5	13226574.02	686807.0579	11/12/2008	5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	ETEQ	ETEQ	18		ppt
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	ETEQ	ETEQ	18		ppt
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RXX-1252+00-IC56-0.0-0.5	13226667.06	687137.514	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-0.5-1.0	13226667.06	687137.514	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30	J	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	ETEQ	ETEQ	15		ppt
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	ETEQ	ETEQ	15		ppt
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC56-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-2.3-4.0	13226667.06	687137.514	11/13/2008	2.3	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	ETEQ	ETEQ	13	U	ppt
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	ETEQ	ETEQ	13	U	ppt
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	U	ng/kg
RXX-1252+00-IC56-4.0-6.0	13226667.06	687137.514	11/13/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	ETEQ	ETEQ	6	U	ppt
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-6.0-7.0	13226667.06	687137.514	11/13/2008	6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	ETEQ	ETEQ	5	U	ppt
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1252+00-IC56-FD-1.0-2.3	13226667.06	687137.514	11/13/2008	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.7	J	ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	194		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	71.1		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	81.1		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	69.2		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	58.9		ppt
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	58.9		ppt
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	58.9		ppt
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.4		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19.4		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.3		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.43		ng/kg
RXX-1255+00-ICCS-0.0-0.2	13226919.76	686993.29	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.92		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	8.03		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.4	UJ	ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	149		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	68.1		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	85.3		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	87.9		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.8	U	ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14.9		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20.4		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.56		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.79		ng/kg
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	51.3		ppt
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	69.8		ppt
RXX-1255+00-ICCS-0.0-0.2-060117	13226919.76	686993.29	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	88.3		ppt
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	12.7		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.46	UJ	ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1650		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	465		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	371		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	265		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.9	U	ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	165		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	140		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.1		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.5		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	376		ppt
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	386		ppt
RXX-1255+00-ICCS-0.0-0.2-100116	13226919.76	686993.29	10/18/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	396		ppt
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53.7		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.57	J	ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.2	J	ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17.2		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	9.18		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.5	J	ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.37		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.15		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.395		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.16		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.25		ng/kg
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	16.9		ppt
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	16.9		ppt
RXX-1255+00-ICCS-0.0-0.2-100117	13226919.76	686993.29	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	16.9		ppt
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.72	UJ	ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	827		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1410		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1100		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	611		ppt
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.72	U	ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	122		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	248		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	42.4		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	110		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.52	J	ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3040		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1320		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1730		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1300		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	976		ppt
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.04		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	304		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	395		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.8		ng/kg
RXX-1255+00-ICCS-0.0-2.0	13226919.76	686993.29	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	130		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	124689-HXCDF	124689-HxCDF	5.3		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	120		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45.5		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	46.4	J	ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	U	ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.7		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.68		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.64		ng/kg
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	35.1		ppt
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	48.3		ppt
RYY-1256+00-IC186-0.0-10.2	13227027.05	686955.21	8/3/2017	0	10.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	61.6		ppt
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	124689-HXCDF	124689-HxCDF	7.35		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.08	J	ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42.4		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.9		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.2	J	ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.19	J	ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.15		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.24		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.56		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.276		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.919		ng/kg
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14.5		ppt
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14.5		ppt
RYY-1256+00-IC288-0.0-0.5	13227022.44	686853.95	8/3/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	14.5		ppt
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	124689-HXCDF	124689-HxCDF	24.3		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.36	UJ	ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.5		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.6	J	ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.69	J	ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.4	J	ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.73	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.85		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.79		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.291		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.54		ng/kg
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.4		ppt
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	15.6		ppt
RYY-1256+00-IC288-0.5-1.0	13227022.44	686853.95	8/3/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	20.8		ppt
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	124689-HXCDF	124689-HxCDF	30.8		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.88	J	ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1720		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	673		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	886		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	609		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.75		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	172		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	202		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26.6		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	60.9		ng/kg
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	513		ppt
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	513		ppt
RYY-1256+00-IC288-1.0-2.4	13227022.44	686853.95	8/3/2017	1	2.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	513		ppt
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	124689-HXCDF	124689-HxCDF	35.1		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.14	J	ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1310		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	757		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1230		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	941		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.28		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	131		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	227		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36.9		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	94.1		ng/kg
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	542		ppt
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	542		ppt
RYY-1256+00-IC288-1.0-2.4-DUP	13227022.44	686853.95	8/3/2017	1	2.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	542		ppt
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	124689-HXCDF	124689-HxCDF	1.34		ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.82	UJ	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.89	J	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.43	UJ	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.46	UJ	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.22	UJ	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.65	U	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.289		ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.429	U	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0436	U	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.322	U	ng/kg
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.318		ppt
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	5.2		ppt
RYY-1256+00-IC288-2.4-3.1	13227022.44	686853.95	8/3/2017	2.4	3.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	10.1		ppt
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	124689-HXCDF	124689-HxCDF	14.4		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.7	UJ	ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	987		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	417		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	517		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	307		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.41	U	ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	98.7		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	125		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.5		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	30.7		ng/kg
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	297		ppt
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	301		ppt
RYY-1256+00-IC288-3.1-3.8	13227022.44	686853.95	8/3/2017	3.1	3.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	305		ppt
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	124689-HXCDF	124689-HxCDF	1.41		ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.57	UJ	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.97	J	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.63	J	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.24	UJ	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.06	UJ	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.13	U	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.297		ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.488		ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.037	U	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.306	U	ng/kg
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.863		ppt
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4.68		ppt
RYY-1256+00-IC288-3.8-4.4	13227022.44	686853.95	8/3/2017	3.8	4.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	8.49		ppt
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	124689-HXCDF	124689-HxCDF	0.477		ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.08	UJ	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.41	J	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.67	J	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.07	J	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.7	UJ	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.15	U	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.141		ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.501		ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0322		ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.57	U	ng/kg
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.741		ppt
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	8.15		ppt
RYY-1256+00-IC288-4.4-6.2	13227022.44	686853.95	8/3/2017	4.4	6.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	15.6		ppt
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	124689-HXCDF	124689-HxCDF	1.31		ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.63	UJ	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.31	UJ	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.74	J	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.01	UJ	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.9	UJ	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.25	U	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.131	U	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.523		ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.0905	U	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.69	U	ng/kg
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.576		ppt
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	9.56		ppt
RYY-1256+00-IC288-6.2-8.2	13227022.44	686853.95	8/3/2017	6.2	8.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	18.5		ppt
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	124689-HXCDF	124689-HxCDF	0.787		ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.2	UJ	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.55	J	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.91	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.47	UJ	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.96	UJ	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.4	U	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.155		ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	0.572		ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.074	U	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.496	U	ng/kg
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.8		ppt
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	8.46		ppt
RYY-1256+00-IC288-8.2-9.8	13227022.44	686853.95	8/3/2017	8.2	9.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	16.1		ppt
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	7.51		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.91	J	ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52.6		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19.2		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.6		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.5	J	ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.82		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.26		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.76		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.617		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.95		ng/kg
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	19.1		ppt
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	19.1		ppt
RYY-1256+50-IC369-0.0-0.5	13227105.79	686780.49	11/21/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	19.1		ppt
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	54.3		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.42	J	ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27.2		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.62	J	ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.9	J	ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.7	J	ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.84		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.72		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.29		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.177		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.37		ng/kg
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	12.5		ppt
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	12.5		ppt
RYY-1256+50-IC369-0.5-1.0	13227105.79	686780.49	11/21/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	12.5		ppt
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	124689-HXCDF	124689-HxCDF	21.9		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.67	J	ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	282		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	182		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	272		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	227		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.34		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28.2		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54.7		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.15		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	22.7		ng/kg
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	129		ppt
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	129		ppt
RYY-1256+50-IC369-1.0-2.4	13227105.79	686780.49	11/21/2017	1	2.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	129		ppt
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	124689-HXCDF	124689-HxCDF	11.7		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.84	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	637		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	331		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	432		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	298		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.68		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	63.7		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	99.2		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.9		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	29.8		ng/kg
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	230		ppt
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	230		ppt
RYY-1256+50-IC369-2.4-3.2	13227105.79	686780.49	11/21/2017	2.4	3.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	230		ppt
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	124689-HXCDF	124689-HxCDF	39.2		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	250		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	119		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	156		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	106		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.01		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35.6		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.69		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.6		ng/kg
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	88		ppt
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	88		ppt
RYY-1256+50-IC369-3.2-5.2	13227105.79	686780.49	11/21/2017	3.2	5.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	88		ppt
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	124689-HXCDF	124689-HxCDF	5.68		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.11	J	ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37.3		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.85	J	ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.77	J	ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.72	J	ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.23		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.73		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.96		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.233		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.872		ng/kg
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	13.2		ppt
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	13.2		ppt
RYY-1256+50-IC369-5.2-6.7	13227105.79	686780.49	11/21/2017	5.2	6.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	13.2		ppt
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	124689-HXCDF	124689-HxCDF	4.33		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.59	UJ	ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	72.7		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77.5		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	72.1		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.2	U	ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10.6		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.8		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.33		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.21		ng/kg
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	46.1		ppt
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	54		ppt
RYY-1256+50-IC369-6.7-7.6	13227105.79	686780.49	11/21/2017	6.7	7.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	61.9		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	124689-HXCDF	124689-HxCDF	1.43		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.11	UJ	ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43.3		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.6	J	ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.9	J	ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.2	J	ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.2	U	ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.33		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.39		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.388		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.02		ng/kg
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	11.1		ppt
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	18		ppt
RYY-1256+50-IC369-7.6-8.8	13227105.79	686780.49	11/21/2017	7.6	8.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	24.8		ppt
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	124689-HXCDF	124689-HxCDF	19.6		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.2	UJ	ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59.8		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.6	J	ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.2		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.2	J	ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.4	U	ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.98		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.57		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.665		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.92		ng/kg
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	15.6		ppt
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.9		ppt
RYY-1257+00-IC116-0.0-0.5	13227123.51	687033.67	8/3/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	38.3		ppt
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	124689-HXCDF	124689-HxCDF	51.1		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.4	UJ	ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3390		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1170		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1160		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	914		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.8	U	ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	339		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	350		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	34.9		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	91.4		ng/kg
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	897		ppt
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	906		ppt
RYY-1257+00-IC116-0.5-1.0	13227123.51	687033.67	8/3/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	916		ppt
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	124689-HXCDF	124689-HxCDF	68.4		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.69	UJ	ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6110		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2680		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2980		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2670		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.35	U	ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	611		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	803		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.3		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	267		ng/kg
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1950		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1960		ppt
RYY-1257+00-IC116-1.0-2.2	13227123.51	687033.67	8/3/2017	1	2.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1970		ppt
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	124689-HXCDF	124689-HxCDF	7.92		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.95	UJ	ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	127		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50.7		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	57.4		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	46.9	J	ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.9	U	ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12.7		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.2		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.72		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.69		ng/kg
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	37.7		ppt
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	53		ppt
RYY-1257+00-IC116-2.2-4.2	13227123.51	687033.67	8/3/2017	2.2	4.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	68.2		ppt
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	124689-HXCDF	124689-HxCDF	0	U	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.7	UJ	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.13	J	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.15	UJ	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.4	UJ	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	60.5	UJ	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	124689-HXCDF	124689-HxCDF	0	U	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21.4	U	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.613		ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.55	U	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.311	U	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.05	U	ng/kg
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.675		ppt
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	32.9		ppt
RYY-1257+00-IC116-4.2-6.0	13227123.51	687033.67	8/3/2017	4.2	6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	65.1		ppt
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75		ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	ETEQ	ETEQ	22		ppt
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	ETEQ	ETEQ	22		ppt
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RYY-1257+00-IC196-0.0-0.5	13227118.74	686952.2194	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	20	J	ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	104		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	104		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	ETEQ	ETEQ	33		ppt
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	ETEQ	ETEQ	33		ppt
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33		ng/kg
RYY-1257+00-IC196-0.5-1.0	13227118.74	686952.2194	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	912		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	912		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	406		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	406		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	402		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	402		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	ETEQ	ETEQ	290		ppt
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	ETEQ	ETEQ	290		ppt
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	304		ng/kg
RYY-1257+00-IC196-1.0-2.1	13227118.74	686952.2194	7/6/2009	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	304		ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31		ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	ETEQ	ETEQ	12		ppt
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	ETEQ	ETEQ	12		ppt
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1257+00-IC196-2.1-2.6	13227118.74	686952.2194	7/6/2009	2.1	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	28	J	ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	28	J	ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33900		ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33900		ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8260		ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8260		ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7080	J	ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7080	J	ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	ETEQ	ETEQ	7200		ppt
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	ETEQ	ETEQ	7200		ppt
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4430		ng/kg
RYY-1257+00-IC196-2.6-4.0	13227118.74	686952.2194	7/6/2009	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4430		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7770		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7770		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4200		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4200		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4700		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4700		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	ETEQ	ETEQ	2800		ppt
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	ETEQ	ETEQ	2800		ppt
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3460		ng/kg
RYY-1257+00-IC196-4.0-4.9	13227118.74	686952.2194	7/6/2009	4	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3460		ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	ETEQ	ETEQ	5	U	ppt
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	ETEQ	ETEQ	5	U	ppt
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1257+00-IC196-4.9-6.0	13227118.74	686952.2194	7/6/2009	4.9	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+00-IC196-6.0-8.0	13227118.74	686952.2194	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	124689-HXCDF	124689-HxCDF	83.5		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.41	UJ	ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1850		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	576		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	637		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	449		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.8	U	ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	185		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19.1		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	44.9		ng/kg
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	464		ppt
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	471		ppt
RYY-1257+00-IC297-0.0-0.5	13227110.12	686852.69	6/12/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	479		ppt
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	124689-HXCDF	124689-HxCDF	471		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.25	UJ	ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6520		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3220		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3120		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2600		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	U	ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	652		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	967		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	93.7		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	260		ng/kg
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2170		ppt
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2180		ppt
RYY-1257+00-IC297-0.5-1.0	13227110.12	686852.69	6/12/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2190		ppt
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	124689-HXCDF	124689-HxCDF	44.8		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.1	UJ	ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	905		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	307		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	354		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	266		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.2	U	ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	90.5		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	92.2		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.6		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.6		ng/kg
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	TEQ-WHO_05_0.0L	ETEQ (ND=0)	242		ppt
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	255		ppt
RYY-1257+00-IC297-1.0-2.4	13227110.12	686852.69	6/12/2017	1	2.4	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	269		ppt
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	124689-HXCDF	124689-HxCDF	429		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	64.3		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	94900		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29800		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25900		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	22600		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	129		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9490		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8930		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	776		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2260		ng/kg
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	23800		ppt
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	23800		ppt
RYY-1257+00-IC297-2.4-3.2	13227110.12	686852.69	6/12/2017	2.4	3.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	23800		ppt
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	124689-HXCDF	124689-HxCDF	53.4		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.62	J	ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6760		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2500		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2970		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2210		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19.2		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	676		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	750		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.1		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	221		ng/kg
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1930		ppt
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1930		ppt
RYY-1257+00-IC297-3.2-5.1	13227110.12	686852.69	6/12/2017	3.2	5.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1930		ppt
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	124689-HXCDF	124689-HxCDF	2000		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	32.6		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86100		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30200		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22800		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19600		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	65.2		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8610		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9070		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	685		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1960		ng/kg
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	22400		ppt
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22400		ppt
RYY-1257+00-IC297-5.1-6.1	13227110.12	686852.69	6/12/2017	5.1	6.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	22400		ppt
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	124689-HXCDF	124689-HxCDF	248		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	53.2		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53200		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17500		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23800		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13500		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	106		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5320		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5250		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	713		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1350		ng/kg
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14000		ppt
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14000		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+00-IC297-6.1-6.9	13227110.12	686852.69	6/12/2017	6.1	6.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	14000		ppt
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	124689-HXCDF	124689-HxCDF	194		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.3	UJ	ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10400		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3930		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3410		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2580		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	50.5	U	ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1040		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1180		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	102		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	258		ng/kg
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2830		ppt
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2890		ppt
RYY-1257+00-IC297-6.9-8.0	13227110.12	686852.69	6/12/2017	6.9	8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2940		ppt
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	124689-HXCDF	124689-HxCDF	7.05		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.45	UJ	ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	264		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	109		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	144		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	107		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	U	ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26.4		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.8		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.32		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.7		ng/kg
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	81.6		ppt
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	93.6		ppt
RYY-1257+00-IC297-8.0-9.7	13227110.12	686852.69	6/12/2017	8	9.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	106		ppt
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	124689-HXCDF	124689-HxCDF	13.6		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1180		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	481		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	611		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	427		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	U	ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	118		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	144		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.3		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.7		ng/kg
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	356		ppt
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	368		ppt
RYY-1257+00-IC297-8.0-9.7-DUP	13227110.12	686852.69	6/12/2017	8	9.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	380		ppt
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	91		ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	91		ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23	J	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23	J	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	ETEQ	ETEQ	22		ppt
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	ETEQ	ETEQ	22		ppt
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RYY-1257+50-IC198-0.0-0.5	13227195.78	686954.8833	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	140		ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	140		ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	33	J	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25	J	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	ETEQ	ETEQ	33		ppt
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	ETEQ	ETEQ	33		ppt
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RYY-1257+50-IC198-0.5-1.0	13227195.78	686954.8833	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2740		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2740		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	981		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	981		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1180		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1180		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	ETEQ	ETEQ	760		ppt
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	ETEQ	ETEQ	760		ppt
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	808		ng/kg
RYY-1257+50-IC198-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	808		ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC198-11.3-13.0	13227195.78	686954.8833	11/13/2008	11.3	13	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8030		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8030		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2530		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2530		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2750		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2750		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	ETEQ	ETEQ	2100		ppt
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	ETEQ	ETEQ	2100		ppt
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2010		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2010		ng/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	106-46-7	1,4-Dichlorobenzene	0.22		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	106-46-7	1,4-Dichlorobenzene	0.22		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	117-81-7	bis(2-Ethylhexyl)phthalate	0.11	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	117-81-7	bis(2-Ethylhexyl)phthalate	0.11	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	129-00-0	Pyrene	0.82		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	129-00-0	Pyrene	0.82		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	206-44-0	Fluoranthene	0.73		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	206-44-0	Fluoranthene	0.73		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	218-01-9	Chrysene	0.18	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	218-01-9	Chrysene	0.18	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	52-85-7	Famphur	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	541-73-1	1,3-Dichlorobenzene	0.06	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	541-73-1	1,3-Dichlorobenzene	0.06	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	78-59-1	Isophorone	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	85-01-8	Phenanthrene	0.31	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	85-01-8	Phenanthrene	0.31	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	86-73-7	Fluorene	0.48		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	86-73-7	Fluorene	0.48		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	98-54-4	p-tert-Butylphenol	0.06	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	98-54-4	p-tert-Butylphenol	0.06	J	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2085		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2085		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-86-5	Pentachlorophenol	0.021		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	87-86-5	Pentachlorophenol	0.021		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7429-90-5	Aluminum	1700		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7429-90-5	Aluminum	1700		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-89-6	Iron	9300		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-89-6	Iron	9300		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-92-1	Lead	7		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-92-1	Lead	7		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-93-2	Lithium	2.5		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-93-2	Lithium	2.5		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-95-4	Magnesium	3100		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-95-4	Magnesium	3100		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-96-5	Manganese	97		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-96-5	Manganese	97		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-02-0	Nickel	6.5		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-02-0	Nickel	6.5		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-09-7	Potassium	150		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-09-7	Potassium	150		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-23-5	Sodium	180		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-23-5	Sodium	180		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-24-6	Strontium	79		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-24-6	Strontium	79		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-32-6	Titanium	110		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-32-6	Titanium	110		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-38-2	Arsenic	22		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-38-2	Arsenic	22		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-39-3	Barium	19		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-39-3	Barium	19		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-42-8	Boron	21		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-42-8	Boron	21		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-43-9	Cadmium	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-47-3	Chromium (total)	11		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-47-3	Chromium (total)	11		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-48-4	Cobalt	2.5		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-48-4	Cobalt	2.5		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-50-8	Copper	78		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-50-8	Copper	78		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-62-2	Vanadium	4.9		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-62-2	Vanadium	4.9		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-66-6	Zinc	31		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-66-6	Zinc	31		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-70-2	Calcium	13000		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7440-70-2	Calcium	13000		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-97-6	Mercury	0.065		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	7439-97-6	Mercury	0.065		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TPAH_ERA_Dow	Total PAHs ERA	2.729		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TPAH_ERA_Dow	Total PAHs ERA	2.729		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TOC	Total Organic Carbon	5.8		percent
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TOC	Total Organic Carbon	5.8		percent
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.3445		mg/kg
RYY-1257+50-IC198-2.2-3.0	13227195.78	686954.8833	11/13/2008	2.2	3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.3445		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	135		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	135		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37900		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37900		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17000		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17000		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16800		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16800		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	ETEQ	ETEQ	12000		ppt
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	ETEQ	ETEQ	12000		ppt
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14900		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14900		ng/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	100-01-6	4-Nitroaniline	0.5	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	100-01-6	4-Nitroaniline	0.5	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	100-02-7	4-Nitrophenol	0.31	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	100-02-7	4-Nitrophenol	0.31	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	100-51-6	Benzyl alcohol	0.765	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	100-51-6	Benzyl alcohol	0.765	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	101-55-3	4-Bromophenyl-phenyl ether	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	101-55-3	4-Bromophenyl-phenyl ether	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1024-57-3	Heptachlor epoxide	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1024-57-3	Heptachlor epoxide	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	103-33-3	Azobenzene	0.2	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	103-33-3	Azobenzene	0.2	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1031-07-8	Endosulfan sulfate	0.013	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1031-07-8	Endosulfan sulfate	0.013	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	105-67-9	2,4-Dimethylphenol	0.21	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	105-67-9	2,4-Dimethylphenol	0.21	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	106-44-5	4-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	106-44-5	4-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	106-46-7	1,4-Dichlorobenzene	0.46	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	106-46-7	1,4-Dichlorobenzene	0.46	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	108-39-4	3-Methylphenol	0.18	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	108-39-4	3-Methylphenol	0.18	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.188	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.188	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	108-95-2	Phenol	0.17	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	108-95-2	Phenol	0.17	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	110-86-1	Pyridine	0.18	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	110-86-1	Pyridine	0.18	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	111-44-4	bis(2-Chloroethyl) ether	0.108	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	111-44-4	bis(2-Chloroethyl) ether	0.108	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	111-91-1	bis(2-Chloroethoxy)methane	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	111-91-1	bis(2-Chloroethoxy)methane	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	117-81-7	bis(2-Ethylhexyl)phthalate	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	117-81-7	bis(2-Ethylhexyl)phthalate	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	117-84-0	DI-N-OCTYLPHTHALATE	0.228	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	117-84-0	DI-N-OCTYLPHTHALATE	0.228	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	118-74-1	Hexachlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	118-74-1	Hexachlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	120-12-7	Anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	120-12-7	Anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	120-82-1	1,2,4-Trichlorobenzene	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	120-82-1	1,2,4-Trichlorobenzene	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	120-83-2	2,4-Dichlorophenol	0.168	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	120-83-2	2,4-Dichlorophenol	0.168	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	121-14-2	2,4-Dinitrotoluene	0.12	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	121-14-2	2,4-Dinitrotoluene	0.12	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	12789-03-6	GAMMA-CHLORDANE	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	12789-03-6	GAMMA-CHLORDANE	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	129-00-0	Pyrene	2.8	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	129-00-0	Pyrene	2.8	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	131-11-3	Dimethyl phthalate	0.118	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	131-11-3	Dimethyl phthalate	0.118	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	132-64-9	Dibenzofuran	0.128	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	132-64-9	Dibenzofuran	0.128	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	191-24-2	Benzo(g,h,i)perylene	0.163	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	191-24-2	Benzo(g,h,i)perylene	0.163	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1918-16-7	Propachlor	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	1918-16-7	Propachlor	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	193-39-5	Indeno(1,2,3-cd)pyrene	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	193-39-5	Indeno(1,2,3-cd)pyrene	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	205-99-2	Benzo(b)fluoranthene	0.193	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	205-99-2	Benzo(b)fluoranthene	0.193	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	206-44-0	Fluoranthene	1.8	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	206-44-0	Fluoranthene	1.8	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	207-08-9	Benzo(k)fluoranthene	0.26	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	207-08-9	Benzo(k)fluoranthene	0.26	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	208-96-8	Acenaphthylene	0.158	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	208-96-8	Acenaphthylene	0.158	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	218-01-9	Chrysene	0.7	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	218-01-9	Chrysene	0.7	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	2303-16-4	Diallate (total)	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	2303-16-4	Diallate (total)	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	2385-85-5	Mirex	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	2385-85-5	Mirex	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	27304-13-8	Oxychlordane	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	27304-13-8	Oxychlordane	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29082-74-4	Octachlorostyrene	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29082-74-4	Octachlorostyrene	0.02	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	2921-88-2	Chlorpyrifos	0.055	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	2921-88-2	Chlorpyrifos	0.055	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	297-97-2	Thionazin	0.043	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	297-97-2	Thionazin	0.043	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	298-00-0	Methyl parathion	0.038	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	298-00-0	Methyl parathion	0.038	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	298-02-2	Phorate	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	298-02-2	Phorate	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	298-04-4	Disulfoton	0.043	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	298-04-4	Disulfoton	0.043	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	299-84-3	Ronnel	0.05	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	299-84-3	Ronnel	0.05	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	309-00-2	Aldrin	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	309-00-2	Aldrin	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	319-84-6	alpha-BHC	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	319-84-6	alpha-BHC	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	319-85-7	beta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	319-85-7	beta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	319-86-8	delta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	319-86-8	delta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	33213-65-9	Endosulfan II	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	33213-65-9	Endosulfan II	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	39765-80-5	trans-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	39765-80-5	trans-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	465-73-6	Isodrin	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	465-73-6	Isodrin	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	50-29-3	4,4'-DDT	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	50-29-3	4,4'-DDT	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	50-32-8	Benzo(a)pyrene	0.143	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	50-32-8	Benzo(a)pyrene	0.143	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	51-28-5	2,4-Dinitrophenol	0.498	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	51-28-5	2,4-Dinitrophenol	0.498	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	510-15-6	Chlorobenzilate	0.013	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	510-15-6	Chlorobenzilate	0.013	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	5103-71-9	ALPHA-CHLORDANE	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	5103-71-9	ALPHA-CHLORDANE	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	5103-73-1	cis-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	5103-73-1	cis-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	52-85-7	Famphur	0.055	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	52-85-7	Famphur	0.055	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	53-19-0	2,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	53-19-0	2,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	53-70-3	Dibenz(a,h)anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	53-70-3	Dibenz(a,h)anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	534-52-1	4,6-Dinitro-2-methylphenol	0.43	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	534-52-1	4,6-Dinitro-2-methylphenol	0.43	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	541-02-6	Cyclopentaasiloxane, decaamethyl	24.53	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	541-02-6	Cyclopentaasiloxane, decaamethyl	24.53	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	541-73-1	1,3-Dichlorobenzene	0.32	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	541-73-1	1,3-Dichlorobenzene	0.32	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	556-67-2	CYCLOTETRASILOXANE, OCTAMETHYL-	23.16	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	556-67-2	CYCLOTETRASILOXANE, OCTAMETHYL-	23.16	J	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	5598-13-0	Methyl chlorpyrifos	0.05	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	5598-13-0	Methyl chlorpyrifos	0.05	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	56-38-2	Parathion	0.038	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	56-38-2	Parathion	0.038	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	56-55-3	Benzo(a)anthracene	0.143	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	56-55-3	Benzo(a)anthracene	0.143	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	58-89-9	gamma-BHC	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	58-89-9	gamma-BHC	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	58-90-2	2,3,4,6-Tetrachlorophenol	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	58-90-2	2,3,4,6-Tetrachlorophenol	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	59-50-7	4-Chloro-3-methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	59-50-7	4-Chloro-3-methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	60-51-5	Dimethoate	0.05	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	60-51-5	Dimethoate	0.05	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	60-57-1	Dieldrin	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	60-57-1	Dieldrin	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	606-20-2	2,6-Dinitrotoluene	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	606-20-2	2,6-Dinitrotoluene	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	608-93-5	Pentachlorobenzene	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	608-93-5	Pentachlorobenzene	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	62-53-3	Aniline	0.23	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	62-53-3	Aniline	0.23	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	62-75-9	N-Nitrosodimethylamine	0.143	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	62-75-9	N-Nitrosodimethylamine	0.143	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	621-64-7	N-Nitroso-di-n-propylamine	0.153	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	621-64-7	N-Nitroso-di-n-propylamine	0.153	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	67-72-1	Hexachloroethane	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	67-72-1	Hexachloroethane	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7005-72-3	4-Chlorophenyl-phenyl ether	0.22	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7005-72-3	4-Chlorophenyl-phenyl ether	0.22	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-20-8	Endrin	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-20-8	Endrin	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-43-5	Methoxychlor	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-43-5	Methoxychlor	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-54-8	4,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-54-8	4,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-55-9	4,4'-DDE	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	72-55-9	4,4'-DDE	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7421-93-4	Endrin aldehyde	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7421-93-4	Endrin aldehyde	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	76-44-8	Heptachlor	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	76-44-8	Heptachlor	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.018	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	78-59-1	Isophorone	0.138	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	78-59-1	Isophorone	0.138	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	80-05-7	BISPHENOL A	0.11	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	80-05-7	BISPHENOL A	0.11	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	82-68-8	Pentachloronitrobenzene	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	82-68-8	Pentachloronitrobenzene	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	83-32-9	Acenaphthene	0.065	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	83-32-9	Acenaphthene	0.065	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	84-66-2	Diethylphthalate	0.28	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	84-66-2	Diethylphthalate	0.28	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	84-74-2	Di-n-butyl phthalate	0.29	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	84-74-2	Di-n-butyl phthalate	0.29	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	85-01-8	Phenanthrene	0.9	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	85-01-8	Phenanthrene	0.9	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	85-68-7	Butylbenzylphthalate	0.223	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	85-68-7	Butylbenzylphthalate	0.223	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	86-30-6	N-Nitrosodiphenylamine	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	86-30-6	N-Nitrosodiphenylamine	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	86-73-7	Fluorene	1.5	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	86-73-7	Fluorene	1.5	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	86-74-8	Carbazole	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	86-74-8	Carbazole	0.03	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-61-6	1,2,3-Trichlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-61-6	1,2,3-Trichlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-65-0	2,6-Dichlorophenol	0.0575	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-65-0	2,6-Dichlorophenol	0.0575	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-68-3	Hexachlorobutadiene	0.148	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-68-3	Hexachlorobutadiene	0.148	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-06-2	2,4,6-Trichlorophenol	0.2	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-06-2	2,4,6-Trichlorophenol	0.2	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-74-4	2-Nitroaniline	0.128	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-74-4	2-Nitroaniline	0.128	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-75-5	2-Nitrophenol	0.22	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-75-5	2-Nitrophenol	0.22	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-85-7	Dinoseb	0.138	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	88-85-7	Dinoseb	0.138	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	90-43-7	2-Phenylphenol	0.06	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	90-43-7	2-Phenylphenol	0.06	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-20-3	Naphthalene	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-20-3	Naphthalene	0.24	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-57-6	2-Methylnaphthalene	0.2	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-57-6	2-Methylnaphthalene	0.2	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-58-7	2-Chloronaphthalene	0.183	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-58-7	2-Chloronaphthalene	0.183	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-94-1	3,3'-Dichlorobenzidine	1.21	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	91-94-1	3,3'-Dichlorobenzidine	1.21	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	92-87-5	Benzidine	0.575	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	92-87-5	Benzidine	0.575	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-48-7	2-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-48-7	2-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-50-1	1,2-Dichlorobenzene	0.11	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-50-1	1,2-Dichlorobenzene	0.11	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-57-8	2-Chlorophenol	0.243	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-57-8	2-Chlorophenol	0.243	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.013	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.013	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-95-4	2,4,5-Trichlorophenol	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	95-95-4	2,4,5-Trichlorophenol	0.14	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	959-98-8	Endosulfan I	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	959-98-8	Endosulfan I	0.023	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	98-54-4	p-tert-Butylphenol	0.27	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	98-54-4	p-tert-Butylphenol	0.27	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	98-95-3	Nitrobenzene	0.17	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	98-95-3	Nitrobenzene	0.17	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	99-09-2	3-Nitroaniline	0.258	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	99-09-2	3-Nitroaniline	0.258	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.243	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.243	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	67774-32-7	Polybrominated biphenyls	0.09	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	67774-32-7	Polybrominated biphenyls	0.09	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	8001-35-2	Toxaphene	0.42	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	8001-35-2	Toxaphene	0.42	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-86-5	Pentachlorophenol	0.06	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	87-86-5	Pentachlorophenol	0.06	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7429-90-5	Aluminum	2000		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7429-90-5	Aluminum	2000		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-89-6	Iron	7500		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-89-6	Iron	7500		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-92-1	Lead	27		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-92-1	Lead	27		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-93-2	Lithium	3.6		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-93-2	Lithium	3.6		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-95-4	Magnesium	3100		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-95-4	Magnesium	3100		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-96-5	Manganese	80		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-96-5	Manganese	80		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-02-0	Nickel	11		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-02-0	Nickel	11		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-09-7	Potassium	250		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-09-7	Potassium	250		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-23-5	Sodium	190		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-23-5	Sodium	190		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-24-6	Strontium	140		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-24-6	Strontium	140		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-32-6	Titanium	200		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-32-6	Titanium	200		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-38-2	Arsenic	15		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-38-2	Arsenic	15		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-39-3	Barium	26		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-39-3	Barium	26		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-41-7	Beryllium	0.13	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-41-7	Beryllium	0.13	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-42-8	Boron	18		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-42-8	Boron	18		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-43-9	Cadmium	0.65		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-43-9	Cadmium	0.65		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-47-3	Chromium (total)	26		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-47-3	Chromium (total)	26		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-48-4	Cobalt	2.6		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-48-4	Cobalt	2.6		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-50-8	Copper	400		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-50-8	Copper	400		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-57-5	Gold	0.0505	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-62-2	Vanadium	9		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-62-2	Vanadium	9		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-66-6	Zinc	63		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-66-6	Zinc	63		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-70-2	Calcium	17000		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7440-70-2	Calcium	17000		mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-97-6	Mercury	0.02	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	7439-97-6	Mercury	0.02	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TPAH_ERA_Dow	Total PAHs ERA	2.8	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TPAH_ERA_Dow	Total PAHs ERA	2.8	UJ	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TOC	Total Organic Carbon	8.8		percent
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TOC	Total Organic Carbon	8.8		percent
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.0975	J	mg/kg
RYY-1257+50-IC198-3.0-5.0	13227195.78	686954.8833	11/13/2008	3	5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.0975	J	mg/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	ETEQ	ETEQ	140		ppt
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	ETEQ	ETEQ	140		ppt
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	454		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	454		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	177		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	177		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	198		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	198		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	163		ng/kg
RYY-1257+50-IC198-5.0-6.5	13227195.78	686954.8833	11/13/2008	5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	163		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	629-96-9	1-Eicosanol	21.68		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	629-96-9	1-Eicosanol	21.68		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	66552-97-4	2-Isopropyl-10-methylphenanthrene	4.72		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	66552-97-4	2-Isopropyl-10-methylphenanthrene	4.72		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	80-05-7	BISPHENOL A	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	86-73-7	Fluorene	0.47		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	86-73-7	Fluorene	0.47		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2065		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2065		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-86-5	Pentachlorophenol	0.019		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	87-86-5	Pentachlorophenol	0.019		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7429-90-5	Aluminum	1000		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7429-90-5	Aluminum	1000		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-89-6	Iron	8200		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-89-6	Iron	8200		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-92-1	Lead	6.6		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-92-1	Lead	6.6		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-93-2	Lithium	1.8		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-93-2	Lithium	1.8		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-95-4	Magnesium	6300		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-95-4	Magnesium	6300		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-96-5	Manganese	120		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-96-5	Manganese	120		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-02-0	Nickel	5.3		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-02-0	Nickel	5.3		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-09-7	Potassium	140		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-09-7	Potassium	140		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-23-5	Sodium	210		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-23-5	Sodium	210		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-24-6	Strontium	69		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-24-6	Strontium	69		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-32-6	Titanium	61		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-32-6	Titanium	61		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	129-00-0	Pyrene	0.84		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	129-00-0	Pyrene	0.84		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	206-44-0	Fluoranthene	0.59		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	206-44-0	Fluoranthene	0.59		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	218-01-9	Chrysene	0.11	J	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	218-01-9	Chrysene	0.11	J	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	298-00-0	Methyl parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	541-02-6	Cyclopentaasiloxane, decaamethyl	1.62		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	541-02-6	Cyclopentaasiloxane, decaamethyl	1.62		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	60-51-5	Dimethoate	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	61434-46-6	3,4'-Diisopropylbiphenyl	9.31		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	61434-46-6	3,4'-Diisopropylbiphenyl	9.31		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14	J	ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14	J	ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29100		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29100		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7650		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7650		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6150		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6150		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	ETEQ	ETEQ	6400		ppt
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	ETEQ	ETEQ	6400		ppt
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3720		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3720		ng/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-38-2	Arsenic	38		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-38-2	Arsenic	38		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-39-3	Barium	26		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-39-3	Barium	26		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-42-8	Boron	14		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-42-8	Boron	14		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-43-9	Cadmium	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-47-3	Chromium (total)	8.6		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-47-3	Chromium (total)	8.6		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-48-4	Cobalt	2.4		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-48-4	Cobalt	2.4		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-50-8	Copper	23		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-50-8	Copper	23		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-62-2	Vanadium	4.7		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-62-2	Vanadium	4.7		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-66-6	Zinc	34		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-66-6	Zinc	34		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-70-2	Calcium	21000		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7440-70-2	Calcium	21000		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-97-6	Mercury	0.0047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	7439-97-6	Mercury	0.0047	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TPAH_ERA_Dow	Total PAHs ERA	2.2685		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TPAH_ERA_Dow	Total PAHs ERA	2.2685		mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TOC	Total Organic Carbon	11		percent
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TOC	Total Organic Carbon	11		percent
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1257+50-IC198-6.5-7.3	13227195.78	686954.8833	11/13/2008	6.5	7.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	67		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	ETEQ	ETEQ	25		ppt
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	ETEQ	ETEQ	25		ppt
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26		ng/kg
RYY-1257+50-IC198-7.3-9.1	13227195.78	686954.8833	11/13/2008	7.3	9.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26		ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-66-6	Zinc	25		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-66-6	Zinc	25		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-70-2	Calcium	130000		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-70-2	Calcium	130000		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-97-6	Mercury	0.016	J	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-97-6	Mercury	0.016	J	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TPAH_ERA_Dow	Total PAHs ERA	0.6345		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TPAH_ERA_Dow	Total PAHs ERA	0.6345		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TOC	Total Organic Carbon	2.3		percent
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TOC	Total Organic Carbon	2.3		percent
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9		ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9		ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	132-64-9	Dibenzofuran	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	465-73-6	Isodrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	50-32-8	Benzo(a)pyrene	0.29		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	50-32-8	Benzo(a)pyrene	0.29		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-20-8	Endrin	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	763-93-9	3-Hexen-2-one	2.3		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	763-93-9	3-Hexen-2-one	2.3		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-20-3	Naphthalene	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7429-90-5	Aluminum	4200		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7429-90-5	Aluminum	4200		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-89-6	Iron	12000		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-89-6	Iron	12000		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-92-1	Lead	6.1		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-92-1	Lead	6.1		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-93-2	Lithium	10		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-93-2	Lithium	10		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-95-4	Magnesium	3300		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-95-4	Magnesium	3300		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-96-5	Manganese	1000		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7439-96-5	Manganese	1000		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-02-0	Nickel	9.1		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-02-0	Nickel	9.1		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-09-7	Potassium	700		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-09-7	Potassium	700		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-23-5	Sodium	290		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-23-5	Sodium	290		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-24-6	Strontium	88		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-24-6	Strontium	88		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-28-0	Thallium	0.098	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-32-6	Titanium	68		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-32-6	Titanium	68		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-38-2	Arsenic	5.6		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-38-2	Arsenic	5.6		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-39-3	Barium	50		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-39-3	Barium	50		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-41-7	Beryllium	0.23	J	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-41-7	Beryllium	0.23	J	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-42-8	Boron	15		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-42-8	Boron	15		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-47-3	Chromium (total)	9.1		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-47-3	Chromium (total)	9.1		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-48-4	Cobalt	4.6		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-48-4	Cobalt	4.6		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-50-8	Copper	6.8		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-50-8	Copper	6.8		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-62-2	Vanadium	11		mg/kg
RYY-1257+50-IC198-9.1-11.3	13227195.78	686954.8833	11/13/2008	9.1	11.3	7440-62-2	Vanadium	11		mg/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	185		ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	185		ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	73	J	ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	73	J	ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	92		ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	92		ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	ETEQ	ETEQ	56		ppt
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	ETEQ	ETEQ	56		ppt
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59	J	ng/kg
RYY-1257+50-IC198-FD-1.0-2.2	13227195.78	686954.8833	11/13/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83		ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83		ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	ETEQ	ETEQ	20		ppt
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RYY-1257+50-IC301-0.0-0.5	13227188.5	686852.4426	11/13/2008	0	0.5	ETEQ	ETEQ	20		ppt
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	336		ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	336		ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	135		ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	135		ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	151		ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	151		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	ETEQ	ETEQ	100		ppt
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	ETEQ	ETEQ	100		ppt
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	111		ng/kg
RYY-1257+50-IC301-0.5-1.0	13227188.5	686852.4426	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	111		ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	54	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	ETEQ	ETEQ	14		ppt
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	ETEQ	ETEQ	14		ppt
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RYY-1257+50-IC301-1.0-1.3	13227188.5	686852.4426	11/13/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	166		ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	166		ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	70		ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	70		ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	ETEQ	ETEQ	53		ppt
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	ETEQ	ETEQ	53		ppt
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59	J	ng/kg
RYY-1257+50-IC301-1.3-3.0	13227188.5	686852.4426	11/13/2008	1.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59	J	ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3080		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3080		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1060		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1060		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1270		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1270		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	ETEQ	ETEQ	830		ppt
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	ETEQ	ETEQ	830		ppt
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	803		ng/kg
RYY-1257+50-IC301-3.0-4.5	13227188.5	686852.4426	11/13/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	803		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11400		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11400		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3450		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3450		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3220		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3220		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	ETEQ	ETEQ	2700		ppt
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	ETEQ	ETEQ	2700		ppt
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1650		ng/kg
RYY-1257+50-IC301-4.5-5.6	13227188.5	686852.4426	11/13/2008	4.5	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1650		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-55-9	4,4'-DDE	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-55-9	4,4'-DDE	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7421-93-4	Endrin aldehyde	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7421-93-4	Endrin aldehyde	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	76-44-8	Heptachlor	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	76-44-8	Heptachlor	0.018	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	78-59-1	Isophorone	0.138	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	78-59-1	Isophorone	0.138	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	80-05-7	BISPHENOL A	0.11	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	80-05-7	BISPHENOL A	0.11	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	82-68-8	Pentachloronitrobenzene	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	82-68-8	Pentachloronitrobenzene	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	83-32-9	Acenaphthene	0.5	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	83-32-9	Acenaphthene	0.5	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	84-66-2	Diethylphthalate	0.28	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	84-66-2	Diethylphthalate	0.28	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	84-74-2	Di-n-butyl phthalate	0.29	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	84-74-2	Di-n-butyl phthalate	0.29	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	85-01-8	Phenanthrene	9	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	85-01-8	Phenanthrene	9	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	85-68-7	Butylbenzylphthalate	0.223	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	85-68-7	Butylbenzylphthalate	0.223	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	86-30-6	N-Nitrosodiphenylamine	0.14	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	86-30-6	N-Nitrosodiphenylamine	0.14	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	86-73-7	Fluorene	2	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	86-73-7	Fluorene	2	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	86-74-8	Carbazole	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	86-74-8	Carbazole	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-61-6	1,2,3-Trichlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-61-6	1,2,3-Trichlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-65-0	2,6-Dichlorophenol	0.0575	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-65-0	2,6-Dichlorophenol	0.0575	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-68-3	Hexachlorobutadiene	0.17	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-68-3	Hexachlorobutadiene	0.17	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-06-2	2,4,6-Trichlorophenol	0.2	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-06-2	2,4,6-Trichlorophenol	0.2	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-74-4	2-Nitroaniline	0.128	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-74-4	2-Nitroaniline	0.128	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-75-5	2-Nitrophenol	0.22	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-75-5	2-Nitrophenol	0.22	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-85-7	Dinoseb	0.138	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	88-85-7	Dinoseb	0.138	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	90-43-7	2-Phenylphenol	0.06	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	90-43-7	2-Phenylphenol	0.06	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-20-3	Naphthalene	0.75	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-20-3	Naphthalene	0.75	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-57-6	2-Methylnaphthalene	0.8	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-57-6	2-Methylnaphthalene	0.8	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-58-7	2-Chloronaphthalene	0.183	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-58-7	2-Chloronaphthalene	0.183	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-94-1	3,3'-Dichlorobenzidine	1.21	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	91-94-1	3,3'-Dichlorobenzidine	1.21	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	92-87-5	Benzidine	0.575	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	92-87-5	Benzidine	0.575	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-48-7	2-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-48-7	2-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-50-1	1,2-Dichlorobenzene	0.49	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-50-1	1,2-Dichlorobenzene	0.49	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-57-8	2-Chlorophenol	0.243	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-57-8	2-Chlorophenol	0.243	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.013	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.013	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-95-4	2,4,5-Trichlorophenol	0.14	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	95-95-4	2,4,5-Trichlorophenol	0.14	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	959-98-8	Endosulfan I	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	959-98-8	Endosulfan I	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	98-54-4	p-tert-Butylphenol	0.85	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	98-54-4	p-tert-Butylphenol	0.85	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	98-95-3	Nitrobenzene	0.17	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	98-95-3	Nitrobenzene	0.17	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	99-09-2	3-Nitroaniline	0.258	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	99-09-2	3-Nitroaniline	0.258	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.85	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.85	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	67774-32-7	Polybrominated biphenyls	0.09	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	67774-32-7	Polybrominated biphenyls	0.09	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	8001-35-2	Toxaphene	0.42	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	8001-35-2	Toxaphene	0.42	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-86-5	Pentachlorophenol	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	87-86-5	Pentachlorophenol	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2150	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2150	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4870	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4870	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	3730	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	3730	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23600	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23600	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	2740	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	2740	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	728		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	728		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	4050		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	4050		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	30402-15-4	PeCDF (total)	78300	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	30402-15-4	PeCDF (total)	78300	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	1140000	B	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	1140000	B	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	34465-46-8	HxCDD (total)	134000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	34465-46-8	HxCDD (total)	134000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	455000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	455000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	36088-22-9	PeCDD (total)	30500		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	36088-22-9	PeCDD (total)	30500		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	37871-00-4	HpCDD (total)	699000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	37871-00-4	HpCDD (total)	699000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	38998-75-3	HpCDF (total)	1430000	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	38998-75-3	HpCDF (total)	1430000	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	39001-02-0	OCTACHLORODIBENZOFURAN	982000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	39001-02-0	OCTACHLORODIBENZOFURAN	982000		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1490		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1490		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1910		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1910		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	41903-57-5	TCDD (total)	9080		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	41903-57-5	TCDD (total)	9080		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	19100		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	19100		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	55684-94-1	HxCDF (total)	600000	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	55684-94-1	HxCDF (total)	600000	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	55722-27-5	TCDF (total)	52800	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	55722-27-5	TCDF (total)	52800	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3020		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3020		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	6930		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	6930		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	27600		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	27600		pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	468000	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	117-81-7	bis(2-Ethylhexyl)phthalate	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	117-84-0	DI-N-OCTYLPHTHALATE	0.228	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	117-84-0	DI-N-OCTYLPHTHALATE	0.228	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	118-74-1	Hexachlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	118-74-1	Hexachlorobenzene	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	120-12-7	Anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	120-12-7	Anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	120-82-1	1,2,4-Trichlorobenzene	0.36	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	120-82-1	1,2,4-Trichlorobenzene	0.36	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	120-83-2	2,4-Dichlorophenol	0.168	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	120-83-2	2,4-Dichlorophenol	0.168	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	121-14-2	2,4-Dinitrotoluene	0.12	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	121-14-2	2,4-Dinitrotoluene	0.12	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	12789-03-6	GAMMA-CHLORDANE	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	12789-03-6	GAMMA-CHLORDANE	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	129-00-0	Pyrene	6.5	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	129-00-0	Pyrene	6.5	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	131-11-3	Dimethyl phthalate	0.118	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	131-11-3	Dimethyl phthalate	0.118	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	132-64-9	Dibenzofuran	0.128	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	132-64-9	Dibenzofuran	0.128	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	191-24-2	Benzo(g,h,i)perylene	0.163	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	191-24-2	Benzo(g,h,i)perylene	0.163	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1918-16-7	Propachlor	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1918-16-7	Propachlor	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	193-39-5	Indeno(1,2,3-cd)pyrene	0.14	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	193-39-5	Indeno(1,2,3-cd)pyrene	0.14	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	205-99-2	Benzo(b)fluoranthene	1.1	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	205-99-2	Benzo(b)fluoranthene	1.1	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	206-44-0	Fluoranthene	4.1	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	206-44-0	Fluoranthene	4.1	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	207-08-9	Benzo(k)fluoranthene	0.26	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	207-08-9	Benzo(k)fluoranthene	0.26	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	208-96-8	Acenaphthylene	0.158	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	208-96-8	Acenaphthylene	0.158	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	218-01-9	Chrysene	3.6	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	218-01-9	Chrysene	3.6	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	2303-16-4	Diallate (total)	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	2303-16-4	Diallate (total)	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	2385-85-5	Mirex	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	2385-85-5	Mirex	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	27304-13-8	Oxychlordane	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	27304-13-8	Oxychlordane	0.02	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29082-74-4	Octachlorostyrene	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29082-74-4	Octachlorostyrene	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	2921-88-2	Chlorpyrifos	0.055	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	2921-88-2	Chlorpyrifos	0.055	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	297-97-2	Thionazin	0.043	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	297-97-2	Thionazin	0.043	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	298-00-0	Methyl parathion	0.038	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	298-00-0	Methyl parathion	0.038	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	298-02-2	Phorate	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	298-02-2	Phorate	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	298-04-4	Disulfoton	0.043	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	298-04-4	Disulfoton	0.043	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	299-84-3	Ronnel	0.05	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	299-84-3	Ronnel	0.05	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	309-00-2	Aldrin	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	309-00-2	Aldrin	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	319-84-6	alpha-BHC	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	319-84-6	alpha-BHC	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	319-85-7	beta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	319-85-7	beta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	319-86-8	delta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	319-86-8	delta-BHC	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	33213-65-9	Endosulfan II	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	33213-65-9	Endosulfan II	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	39765-80-5	trans-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	39765-80-5	trans-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	465-73-6	Isodrin	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	465-73-6	Isodrin	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	50-29-3	4,4'-DDT	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	50-29-3	4,4'-DDT	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	50-32-8	Benzo(a)pyrene	4	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	50-32-8	Benzo(a)pyrene	4	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	51-28-5	2,4-Dinitrophenol	0.498	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	51-28-5	2,4-Dinitrophenol	0.498	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	510-15-6	Chlorobenzilate	0.013	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	510-15-6	Chlorobenzilate	0.013	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	5103-71-9	ALPHA-CHLORDANE	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	5103-71-9	ALPHA-CHLORDANE	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	5103-73-1	cis-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	5103-73-1	cis-Nonachlor	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	52-85-7	Famphur	0.055	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	52-85-7	Famphur	0.055	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	53-19-0	2,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	53-19-0	2,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	53-70-3	Dibenz(a,h)anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	53-70-3	Dibenz(a,h)anthracene	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	534-52-1	4,6-Dinitro-2-methylphenol	0.43	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	534-52-1	4,6-Dinitro-2-methylphenol	0.43	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	541-73-1	1,3-Dichlorobenzene	0.6	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	541-73-1	1,3-Dichlorobenzene	0.6	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	5598-13-0	Methyl chlorpyrifos	0.05	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	5598-13-0	Methyl chlorpyrifos	0.05	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	56-38-2	Parathion	0.038	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	56-38-2	Parathion	0.038	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	56-55-3	Benzo(a)anthracene	0.143	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	56-55-3	Benzo(a)anthracene	0.143	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	58-89-9	gamma-BHC	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	58-89-9	gamma-BHC	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	58-90-2	2,3,4,6-Tetrachlorophenol	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	58-90-2	2,3,4,6-Tetrachlorophenol	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	59-50-7	4-Chloro-3-methylphenol	0.85	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	59-50-7	4-Chloro-3-methylphenol	0.85	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	60-51-5	Dimethoate	0.05	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	60-51-5	Dimethoate	0.05	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	60-57-1	Dieldrin	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	60-57-1	Dieldrin	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	604-88-6	Benzene, hexaethyl-	100	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	604-88-6	Benzene, hexaethyl-	100	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	606-20-2	2,6-Dinitrotoluene	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	606-20-2	2,6-Dinitrotoluene	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	608-93-5	Pentachlorobenzene	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	608-93-5	Pentachlorobenzene	0.018	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	62-53-3	Aniline	0.23	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	62-53-3	Aniline	0.23	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	62-75-9	N-Nitrosodimethylamine	0.143	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	62-75-9	N-Nitrosodimethylamine	0.143	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	621-64-7	N-Nitroso-di-n-propylamine	0.153	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	621-64-7	N-Nitroso-di-n-propylamine	0.153	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.03	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	67-72-1	Hexachloroethane	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	67-72-1	Hexachloroethane	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.075	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7005-72-3	4-Chlorophenyl-phenyl ether	0.22	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7005-72-3	4-Chlorophenyl-phenyl ether	0.22	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-20-8	Endrin	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-20-8	Endrin	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-43-5	Methoxychlor	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-43-5	Methoxychlor	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-54-8	4,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	72-54-8	4,4'-DDD	0.023	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	810		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	810		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4340		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4340		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8380		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8380		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3250		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3250		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	ETEQ	ETEQ	8700		ppt
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	ETEQ	ETEQ	8700		ppt
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32500		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32500		ng/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	100-01-6	4-Nitroaniline	0.5	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	100-01-6	4-Nitroaniline	0.5	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	100-02-7	4-Nitrophenol	0.31	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	100-02-7	4-Nitrophenol	0.31	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	100-51-6	Benzyl alcohol	0.765	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	100-51-6	Benzyl alcohol	0.765	UJ	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	101-55-3	4-Bromophenyl-phenyl ether	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	101-55-3	4-Bromophenyl-phenyl ether	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1024-57-3	Heptachlor epoxide	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1024-57-3	Heptachlor epoxide	0.02	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	103-33-3	Azobenzene	0.2	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	103-33-3	Azobenzene	0.2	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1031-07-8	Endosulfan sulfate	0.013	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	1031-07-8	Endosulfan sulfate	0.013	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	105-67-9	2,4-Dimethylphenol	0.21	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	105-67-9	2,4-Dimethylphenol	0.21	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	106-44-5	4-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	106-44-5	4-Methylphenol	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	106-46-7	1,4-Dichlorobenzene	0.11	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	106-46-7	1,4-Dichlorobenzene	0.11	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	108-39-4	3-Methylphenol	0.18	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	108-39-4	3-Methylphenol	0.18	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.188	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.188	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	108-95-2	Phenol	0.17	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	108-95-2	Phenol	0.17	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	110-86-1	Pyridine	0.18	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	110-86-1	Pyridine	0.18	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	111-44-4	bis(2-Chloroethyl) ether	0.108	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	111-44-4	bis(2-Chloroethyl) ether	0.108	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	111-91-1	bis(2-Chloroethoxy)methane	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	111-91-1	bis(2-Chloroethoxy)methane	0.16	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	117-81-7	bis(2-Ethylhexyl)phthalate	0.24	UJ	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	468000	J	pg/g
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7429-90-5	Aluminum	15000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7429-90-5	Aluminum	15000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-89-6	Iron	14000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-89-6	Iron	14000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-92-1	Lead	14		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-92-1	Lead	14		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-93-2	Lithium	210		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-93-2	Lithium	210		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-95-4	Magnesium	7000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-95-4	Magnesium	7000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-96-5	Manganese	210		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-96-5	Manganese	210		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-02-0	Nickel	19		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-02-0	Nickel	19		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-09-7	Potassium	1100		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-09-7	Potassium	1100		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-23-5	Sodium	830		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-23-5	Sodium	830		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-24-6	Strontium	1100		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-24-6	Strontium	1100		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-32-6	Titanium	140		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-32-6	Titanium	140		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-38-2	Arsenic	220		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-38-2	Arsenic	220		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-39-3	Barium	410		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-39-3	Barium	410		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-41-7	Beryllium	0.46		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-41-7	Beryllium	0.46		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-42-8	Boron	18		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-42-8	Boron	18		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-47-3	Chromium (total)	180		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-47-3	Chromium (total)	180		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-48-4	Cobalt	4.3		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-48-4	Cobalt	4.3		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-50-8	Copper	570		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-50-8	Copper	570		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-62-2	Vanadium	15		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-62-2	Vanadium	15		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-66-6	Zinc	150		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-66-6	Zinc	150		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-70-2	Calcium	110000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7440-70-2	Calcium	110000		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-97-6	Mercury	5.3		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	7439-97-6	Mercury	5.3		mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TPAH_ERA_Dow	Total PAHs ERA	31.1525	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TPAH_ERA_Dow	Total PAHs ERA	31.1525	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TOC	Total Organic Carbon	11		percent
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TOC	Total Organic Carbon	11		percent
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.6375	J	mg/kg
RYY-1257+50-IC301-5.6-7.0	13227188.5	686852.4426	11/13/2008	5.6	7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.6375	J	mg/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1257+50-IC301-7.0-8.0	13227188.5	686852.4426	11/13/2008	7	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC301-8.0-10.0	13227188.5	686852.4426	11/13/2008	8	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	152		ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	152		ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30	J	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	ETEQ	ETEQ	32		ppt
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	ETEQ	ETEQ	32		ppt
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RYY-1257+50-IC428-0.0-0.5	13227188.92	686724.6225	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1700		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1700		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	753		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	753		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	809		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	809		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	ETEQ	ETEQ	530		ppt
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	ETEQ	ETEQ	530		ppt
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	557		ng/kg
RYY-1257+50-IC428-0.5-1.0	13227188.92	686724.6225	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	557		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5180		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5180		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1350		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1350		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1380		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1380		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	ETEQ	ETEQ	1200		ppt
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	ETEQ	ETEQ	1200		ppt
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	911		ng/kg
RYY-1257+50-IC428-1.0-2.0	13227188.92	686724.6225	11/13/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	911		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5840		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5840		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1870		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1870		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1220		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1220		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	ETEQ	ETEQ	1800		ppt
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	ETEQ	ETEQ	1800		ppt
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3710		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3710		ng/kg
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.3		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.3		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	115		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	115		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	30402-15-4	PeCDF (total)	8470	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	30402-15-4	PeCDF (total)	8470	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	34465-46-8	HxCDD (total)	2580		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	34465-46-8	HxCDD (total)	2580		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	10900		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	10900		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	36088-22-9	PeCDD (total)	929		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	36088-22-9	PeCDD (total)	929		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	37871-00-4	HpCDD (total)	19300		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	37871-00-4	HpCDD (total)	19300		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	43.6		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	43.6		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	66.4		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	66.4		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	41903-57-5	TCDD (total)	382		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	41903-57-5	TCDD (total)	382		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	55684-94-1	HxCDF (total)	13200	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	55684-94-1	HxCDF (total)	13200	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	55722-27-5	TCDF (total)	13600	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	55722-27-5	TCDF (total)	13600	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1310		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1310		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	603		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	603		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	459		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	459		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2910		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2910		pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3190	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3190	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1310	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1310	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	197	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	197	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	117	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	117	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	39001-02-0	OCTACHLORODIBENZOFURAN	38300	D	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	39001-02-0	OCTACHLORODIBENZOFURAN	38300	D	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	1150	D	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	1150	D	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	104000	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	104000	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	38998-75-3	HpCDF (total)	38400	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	38998-75-3	HpCDF (total)	38400	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	16000	J	pg/g
RYY-1257+50-IC428-2.0-3.0	13227188.92	686724.6225	11/13/2008	2	3	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	16000	J	pg/g
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2610		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2610		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	854		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	854		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	882		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	882		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	ETEQ	ETEQ	670		ppt
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	ETEQ	ETEQ	670		ppt
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	671		ng/kg
RYY-1257+50-IC428-3.0-5.0	13227188.92	686724.6225	11/13/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	671		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	202		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	202		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	ETEQ	ETEQ	140		ppt
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	ETEQ	ETEQ	140		ppt
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	161		ng/kg
RYY-1257+50-IC428-5.0-5.8	13227188.92	686724.6225	11/13/2008	5	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	161		ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	ETEQ	ETEQ	11		ppt
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	ETEQ	ETEQ	11		ppt
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1257+50-IC428-5.8-8.0	13227188.92	686724.6225	11/13/2008	5.8	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1257+50-IC428-8.0-10.0	13227188.92	686724.6225	11/13/2008	8	10	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	808		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	808		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	248		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	248		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	279		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	279		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	ETEQ	ETEQ	200		ppt
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	ETEQ	ETEQ	200		ppt
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	180		ng/kg
RYY-1257+50-IC553-0.0-0.5	13227183.9	686599.2722	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	180		ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	66		ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22	J	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24	J	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	ETEQ	ETEQ	19		ppt
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	ETEQ	ETEQ	19		ppt
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RYY-1257+50-IC553-0.5-1.0	13227183.9	686599.2722	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	124		ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	124		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46	J	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46	J	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50	J	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50	J	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	ETEQ	ETEQ	38		ppt
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	ETEQ	ETEQ	38		ppt
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	49	J	ng/kg
RYY-1257+50-IC553-1.0-1.6	13227183.9	686599.2722	11/13/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	49	J	ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	55722-27-5	TCDF (total)	19000	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	55722-27-5	TCDF (total)	19000	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1990		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1990		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	1120		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	1120		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	636		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	636		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	6860	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	6860	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3710		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3710		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5070	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5070	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1870	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1870	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	347	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	347	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	155	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	155	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7429-90-5	Aluminum	5000		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7429-90-5	Aluminum	5000		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-89-6	Iron	9500		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-89-6	Iron	9500		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-92-1	Lead	48		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-92-1	Lead	48		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-93-2	Lithium	8.7		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-93-2	Lithium	8.7		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-95-4	Magnesium	5900		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-95-4	Magnesium	5900		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-96-5	Manganese	170		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-96-5	Manganese	170		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-02-0	Nickel	8.8		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-02-0	Nickel	8.8		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-09-7	Potassium	850		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-09-7	Potassium	850		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-22-4	Silver	0.022	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-23-5	Sodium	220		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-23-5	Sodium	220		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-24-6	Strontium	110		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-24-6	Strontium	110		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-31-5	Tin	0.114	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-32-6	Titanium	100		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-32-6	Titanium	100		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-38-2	Arsenic	50		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-38-2	Arsenic	50		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-39-3	Barium	46		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-39-3	Barium	46		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-41-7	Beryllium	0.22	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-41-7	Beryllium	0.22	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-42-8	Boron	16		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-42-8	Boron	16		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-47-3	Chromium (total)	34		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-47-3	Chromium (total)	34		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-48-4	Cobalt	3.2		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-48-4	Cobalt	3.2		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-50-8	Copper	40		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-50-8	Copper	40		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-62-2	Vanadium	10		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-62-2	Vanadium	10		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-66-6	Zinc	50		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-66-6	Zinc	50		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-70-2	Calcium	21000		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7440-70-2	Calcium	21000		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-97-6	Mercury	0.012	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7439-97-6	Mercury	0.012	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TPAH_ERA_Dow	Total PAHs ERA	5.5175		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TPAH_ERA_Dow	Total PAHs ERA	5.5175		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TOC	Total Organic Carbon	4.2		percent
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TOC	Total Organic Carbon	4.2		percent
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.8075		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.8075		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	51		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	51		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8740		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8740		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2620		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2620		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2090		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2090		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	ETEQ	ETEQ	2600		ppt
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	ETEQ	ETEQ	2600		ppt
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5080		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5080		ng/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	103-33-3	Azobenzene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	106-46-7	1,4-Dichlorobenzene	0.4		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	106-46-7	1,4-Dichlorobenzene	0.4		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	108-95-2	Phenol	0.033	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	120-82-1	1,2,4-Trichlorobenzene	0.06	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	120-82-1	1,2,4-Trichlorobenzene	0.06	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	129-00-0	Pyrene	1.5		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	129-00-0	Pyrene	1.5		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	206-44-0	Fluoranthene	1.1		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	206-44-0	Fluoranthene	1.1		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	208-96-8	Acenaphthylene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	218-01-9	Chrysene	0.51		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	218-01-9	Chrysene	0.51		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	298-02-2	Phorate	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	50-32-8	Benzo(a)pyrene	0.26		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	50-32-8	Benzo(a)pyrene	0.26		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	52-85-7	Famphur	0.011	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	53-19-0	2,4'-DDD	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	541-73-1	1,3-Dichlorobenzene	0.31		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	541-73-1	1,3-Dichlorobenzene	0.31		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	62-53-3	Aniline	0.05	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-20-8	Endrin	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	763-93-9	3-Hexen-2-one	19.45		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	763-93-9	3-Hexen-2-one	19.45		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	78-59-1	Isophorone	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	83-32-9	Acenaphthene	0.08	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	83-32-9	Acenaphthene	0.08	J	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	85-01-8	Phenanthrene	1.4		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	85-01-8	Phenanthrene	1.4		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	86-73-7	Fluorene	0.5		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	86-73-7	Fluorene	0.5		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	98-54-4	p-tert-Butylphenol	0.18		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	98-54-4	p-tert-Butylphenol	0.18		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2385		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2385		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-86-5	Pentachlorophenol	0.051		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	87-86-5	Pentachlorophenol	0.051		mg/kg
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	41.8		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	41.8		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	442		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	442		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	30402-15-4	PeCDF (total)	12200	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	30402-15-4	PeCDF (total)	12200	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	13700	B	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	13700	B	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	34465-46-8	HxCDD (total)	5160		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	34465-46-8	HxCDD (total)	5160		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4050		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	4050		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	36088-22-9	PeCDD (total)	2160		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	36088-22-9	PeCDD (total)	2160		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	37871-00-4	HpCDD (total)	6880		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	37871-00-4	HpCDD (total)	6880		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	38998-75-3	HpCDF (total)	14100	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	38998-75-3	HpCDF (total)	14100	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	39001-02-0	OCTACHLORODIBENZOFURAN	18300		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	39001-02-0	OCTACHLORODIBENZOFURAN	18300		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	125		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	125		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	164		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	164		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	41903-57-5	TCDD (total)	765		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	41903-57-5	TCDD (total)	765		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	2110		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	2110		pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	55684-94-1	HxCDF (total)	13000	J	pg/g
RYY-1257+50-IC553-1.6-2.4	13227183.9	686599.2722	11/13/2008	1.6	2.4	55684-94-1	HxCDF (total)	13000	J	pg/g
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	343		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	343		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	126		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	126		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	ETEQ	ETEQ	91		ppt
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	ETEQ	ETEQ	91		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	115		ng/kg
RYY-1257+50-IC553-2.4-3.5	13227183.9	686599.2722	11/13/2008	2.4	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	115		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	418		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	418		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	156		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	156		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	ETEQ	ETEQ	130		ppt
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	ETEQ	ETEQ	130		ppt
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	215		ng/kg
RYY-1257+50-IC553-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	215		ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1257+50-IC553-5.5-7.0	13227183.9	686599.2722	11/13/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC553-7.0-9.0	13227183.9	686599.2722	11/13/2008	7	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	562		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	562		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	183		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	183		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	ETEQ	ETEQ	170		ppt
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	ETEQ	ETEQ	170		ppt
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	307		ng/kg
RYY-1257+50-IC553-FD-3.5-5.5	13227183.9	686599.2722	11/13/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	307		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28400		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28400		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11000		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11000		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20000		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20000		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	ETEQ	ETEQ	9000		ppt
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	ETEQ	ETEQ	9000		ppt
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14300		ng/kg
RYY-1257+50-IC59-0.0-0.5	13227200.62	687094.6694	11/12/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14300		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	ETEQ	ETEQ	41		ppt
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	ETEQ	ETEQ	41		ppt
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	43		ng/kg
RYY-1257+50-IC59-0.5-1.0	13227200.62	687094.6694	11/12/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	43		ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1257+50-IC59-1.0-2.2	13227200.62	687094.6694	11/12/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	ETEQ	ETEQ	5	U	ppt
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1257+50-IC59-2.2-4.0	13227200.62	687094.6694	11/12/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	ETEQ	ETEQ	5.5	U	ppt
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC59-4.0-5.0	13227200.62	687094.6694	11/12/2008	4	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	ETEQ	ETEQ	6.5	U	ppt
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	ETEQ	ETEQ	6.5	U	ppt
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1257+50-IC59-5.0-6.2	13227200.62	687094.6694	11/12/2008	5	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	ETEQ	ETEQ	6	U	ppt
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	ETEQ	ETEQ	6	U	ppt
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1257+50-IC59-6.2-8.0	13227200.62	687094.6694	11/12/2008	6.2	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	ETEQ	ETEQ	22.2		ppt
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	124689-HXCDF	124689-HxCDF	6.13		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	38.4		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.4	J	ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.82	J	ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.1	J	ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	U	ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.84		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.02		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.265		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.11		ng/kg
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.2		ppt
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.2		ppt
RYY-1258+50-IC109-0.0-0.5	13227273.69	687039.39	6/12/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	34.3		ppt
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	ETEQ	ETEQ	84		ppt
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	124689-HXCDF	124689-HxCDF	54.3		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.63	UJ	ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	234		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	100		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	103		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.25	U	ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23.4		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30.1		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.3		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.3		ng/kg
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	73.8		ppt
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	84		ppt
RYY-1258+50-IC109-0.5-1.0	13227273.69	687039.39	6/12/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	94.2		ppt
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	ETEQ	ETEQ	31.8		ppt
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	124689-HXCDF	124689-HxCDF	16.9		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.4	UJ	ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65.5		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26.3		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.1	J	ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	29.5	J	ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.9	U	ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.55		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.9		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.664		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.95		ng/kg
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	19.9		ppt
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	31.8		ppt
RYY-1258+50-IC109-1.0-3.0	13227273.69	687039.39	6/12/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	43.7		ppt
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	ETEQ	ETEQ	264		ppt
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	124689-HXCDF	124689-HxCDF	20.4		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.27	UJ	ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1130		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	309		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	189		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	203		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.55	U	ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	92.7		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.68		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	20.3		ng/kg
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	255		ppt
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	264		ppt
RYY-1258+50-IC109-1.0-3.0-DUP	13227273.69	687039.39	6/12/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	273		ppt
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	ETEQ	ETEQ	14.5		ppt
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	124689-HXCDF	124689-HxCDF	2.54		ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.15	UJ	ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.76	J	ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.84	J	ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.8	J	ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.31	J	ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.3	U	ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.676		ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.15		ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.325		ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.731		ng/kg
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3.17		ppt
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14.5		ppt
RYY-1258+50-IC109-3.0-3.7	13227273.69	687039.39	6/12/2017	3	3.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	25.8		ppt
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	ETEQ	ETEQ	48.7		ppt
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	124689-HXCDF	124689-HxCDF	8.6		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.53	UJ	ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	155		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50.4		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37.7		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34.8	J	ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.05	U	ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15.5		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.1		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.13		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.48		ng/kg
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	38.7		ppt
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	48.7		ppt
RYY-1258+50-IC109-3.7-5.7	13227273.69	687039.39	6/12/2017	3.7	5.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	58.7		ppt
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	46		ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	ETEQ	ETEQ	13		ppt
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	ETEQ	ETEQ	13		ppt
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1258+50-IC185-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35		ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	ETEQ	ETEQ	29		ppt
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	ETEQ	ETEQ	29		ppt
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RYY-1258+50-IC185-0.5-1.0	13227274.49	686960.7584	7/6/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21	J	ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49		ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51		ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51		ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	ETEQ	ETEQ	39		ppt
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	ETEQ	ETEQ	39		ppt
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RYY-1258+50-IC185-1.0-1.4	13227274.49	686960.7584	7/6/2009	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32	J	ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3160		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3160		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	786		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	786		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	724		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	724		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	ETEQ	ETEQ	700		ppt
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	ETEQ	ETEQ	700		ppt
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	456		ng/kg
RYY-1258+50-IC185-1.4-2.3	13227274.49	686960.7584	7/6/2009	1.4	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	456		ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33		ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	ETEQ	ETEQ	11		ppt
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	ETEQ	ETEQ	11		ppt
RYY-1258+50-IC185-2.3-2.9	13227274.49	686960.7584	7/6/2009	2.3	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35	J	ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35	J	ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24000	J	ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24000	J	ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9530		ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9530		ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12200		ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12200		ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	ETEQ	ETEQ	7000		ppt
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	ETEQ	ETEQ	7000		ppt
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6450		ng/kg
RYY-1258+50-IC185-2.9-4.2	13227274.49	686960.7584	7/6/2009	2.9	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6450		ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	ETEQ	ETEQ	6	U	ppt
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	ETEQ	ETEQ	6	U	ppt
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1258+50-IC185-4.2-6.0	13227274.49	686960.7584	7/6/2009	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	ETEQ	ETEQ	6	U	ppt
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	ETEQ	ETEQ	6	U	ppt
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1258+50-IC185-6.0-8.0	13227274.49	686960.7584	7/6/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	636		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	636		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	ETEQ	ETEQ	120		ppt
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	ETEQ	ETEQ	120		ppt
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	46		ng/kg
RYY-1258+50-IC185-FD-0.0-0.5	13227274.49	686960.7584	7/6/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	46		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	ETEQ	ETEQ	1880		ppt
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	124689-HXCDF	124689-HxCDF	66.2		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.93	UJ	ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5760		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2670		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3040		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2370		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.85	U	ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	576		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	800		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91.1		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	237		ng/kg
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1880		ppt
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1880		ppt
RYY-1258+50-IC283-0.0-0.5	13227274.21	686866.9	6/12/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1890		ppt
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	ETEQ	ETEQ	22.8		ppt
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	124689-HXCDF	124689-HxCDF	7.96		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.7	UJ	ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43.2		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.7	J	ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.5	J	ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.1	J	ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.4	U	ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.32		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.52		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.314		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.21		ng/kg
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	10.3		ppt
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22.8		ppt
RYY-1258+50-IC283-0.5-1.0	13227274.21	686866.9	6/12/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	35.4		ppt
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	ETEQ	ETEQ	1040		ppt
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	124689-HXCDF	124689-HxCDF	55.9		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.37	J	ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3170		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1410		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1890		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1430		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.74		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	317		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	422		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	56.6		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	143		ng/kg
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1040		ppt
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1040		ppt
RYY-1258+50-IC283-1.0-3.0	13227274.21	686866.9	6/12/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1040		ppt
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	ETEQ	ETEQ	30.9		ppt
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	124689-HXCDF	124689-HxCDF	8.83		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.3	UJ	ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	72.8		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21.2		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	20.6	J	ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.7	U	ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.28		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.51		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.636		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.06		ng/kg
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	19.2		ppt
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	30.9		ppt
RYY-1258+50-IC283-3.0-5.0	13227274.21	686866.9	6/12/2017	3	5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	42.6		ppt
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	ETEQ	ETEQ	1670		ppt
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	124689-HXCDF	124689-HxCDF	257		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.39		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5780		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2250		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2400		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1850		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.79		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	578		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	676		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	71.9		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	185		ng/kg
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1670		ppt
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1670		ppt
RYY-1258+50-IC283-5.0-6.2	13227274.21	686866.9	6/12/2017	5	6.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1670		ppt
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	ETEQ	ETEQ	2110		ppt
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	124689-HXCDF	124689-HxCDF	451		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23.1		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7580		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2720		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2560		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2230		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	46.3		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	758		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	817		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	76.8		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	223		ng/kg
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	2110		ppt
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2110		ppt
RYY-1258+50-IC283-6.2-6.8	13227274.21	686866.9	6/12/2017	6.2	6.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	2110		ppt
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	ETEQ	ETEQ	1060		ppt
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	124689-HXCDF	124689-HxCDF	37.2		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.28	UJ	ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3850		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1410		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1440		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1060		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.55	U	ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	385		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	423		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43.3		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	106		ng/kg
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1050		ppt
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1060		ppt
RYY-1258+50-IC283-6.8-7.7	13227274.21	686866.9	6/12/2017	6.8	7.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1070		ppt
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	ETEQ	ETEQ	33200		ppt
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	124689-HXCDF	124689-HxCDF	611		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	76.3		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	120000		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47300		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26400		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	31200		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	153		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12000		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14200		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	791		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3120		ng/kg
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	33200		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	33200		ppt
RYY-1258+50-IC283-7.7-8.2	13227274.21	686866.9	6/12/2017	7.7	8.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	33200		ppt
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	ETEQ	ETEQ	1370		ppt
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	124689-HXCDF	124689-HxCDF	35.7		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.52	J	ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5080		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1760		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2010		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1460		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.03		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	508		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	528		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	60.4		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	146		ng/kg
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1370		ppt
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1370		ppt
RYY-1258+50-IC283-8.2-9.7	13227274.21	686866.9	6/12/2017	8.2	9.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1370		ppt
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	124689-HXCDF	124689-HxCDF	256		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.67		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9300		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4320		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4720		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3670		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.34		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	930		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1300		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	141		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	367		ng/kg
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3020		ppt
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3020		ppt
RYY-1258+50-IC350-0.0-0.5	13227277.96	686797.11	11/20/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	3020		ppt
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	124689-HXCDF	124689-HxCDF	20.8		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.67	J	ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	906		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	174		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	92.1		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.34		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	90.6		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	61		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.22		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.21		ng/kg
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	186		ppt
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	186		ppt
RYY-1258+50-IC350-0.5-1.0	13227277.96	686797.11	11/20/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	186		ppt
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	124689-HXCDF	124689-HxCDF	5.4		ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.58	UJ	ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.8		ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.2	J	ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.6	J	ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.85	J	ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.15	U	ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.48		ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.35		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.318		ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.985		ng/kg
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	8.95		ppt
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14.6		ppt
RYY-1258+50-IC350-1.0-2.6	13227277.96	686797.11	11/20/2017	1	2.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	20.3		ppt
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	124689-HXCDF	124689-HxCDF	4.58		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.04	UJ	ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41.5		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40.1		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.1		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.07	U	ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12.1		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12.4		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.2		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.21		ng/kg
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	31.9		ppt
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	36.3		ppt
RYY-1258+50-IC350-10.6-11.7	13227277.96	686797.11	11/20/2017	10.6	11.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	40.8		ppt
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	124689-HXCDF	124689-HxCDF	9.77		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.1		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1600		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	283		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	178		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	98.6		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.21		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	160		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	84.9		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.34		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.86		ng/kg
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	293		ppt
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	293		ppt
RYY-1258+50-IC350-2.6-4.6	13227277.96	686797.11	11/20/2017	2.6	4.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	293		ppt
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	124689-HXCDF	124689-HxCDF	8.59		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.5	UJ	ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.6		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.78	J	ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.4	J	ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.8		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.99	U	ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.26		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.93		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.282		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.28		ng/kg
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	8.53		ppt
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	14		ppt
RYY-1258+50-IC350-2.6-4.6-DUP	13227277.96	686797.11	11/20/2017	2.6	4.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	19.5		ppt
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	124689-HXCDF	124689-HxCDF	46.5		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.72		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4830		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2020		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2430		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1630		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.44		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	483		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	606		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72.9		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	163		ng/kg
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1470		ppt
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1470		ppt
RYY-1258+50-IC350-4.6-6.6	13227277.96	686797.11	11/20/2017	4.6	6.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1470		ppt
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	124689-HXCDF	124689-HxCDF	67		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.63	J	ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	922		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	396		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	494		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	386		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.26		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92.2		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	119		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.8		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	38.6		ng/kg
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	296		ppt
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	296		ppt
RYY-1258+50-IC350-6.6-8.6	13227277.96	686797.11	11/20/2017	6.6	8.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	296		ppt
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	124689-HXCDF	124689-HxCDF	751		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.24	J	ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1450		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	632		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	798		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	694		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.47		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	190		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.9		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	69.4		ng/kg
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	476		ppt
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	476		ppt
RYY-1258+50-IC350-8.6-10.6	13227277.96	686797.11	11/20/2017	8.6	10.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	476		ppt
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	124689-HXCDF	124689-HxCDF	29.8		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.73	J	ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	347		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	137		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	145		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19.5		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34.7		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41.1		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.36		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.2		ng/kg
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	123		ppt
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	123		ppt
RYY-1259+50-IC178-0.0-8.1	13227353.49	686975.3	6/12/2017	0	8.1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	123		ppt
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RYY-1261+50-IC181-0.0-0.5	13227595.72	686993.4429	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11	J	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	ETEQ	ETEQ	14		ppt
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	ETEQ	ETEQ	14		ppt
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	47	J	ng/kg
RYY-1261+50-IC181-0.5-1.0	13227595.72	686993.4429	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	47	J	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1261+50-IC181-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	ETEQ	ETEQ	5.5	U	ppt
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	ETEQ	ETEQ	5.5	U	ppt
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1261+50-IC181-2.5-3.9	13227595.72	686993.4429	11/13/2008	2.5	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	ETEQ	ETEQ	7	U	ppt
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	ETEQ	ETEQ	7	U	ppt
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC181-3.9-6.0	13227595.72	686993.4429	11/13/2008	3.9	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	ETEQ	ETEQ	6	U	ppt
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	ETEQ	ETEQ	6	U	ppt
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC181-6.0-7.5	13227595.72	686993.4429	11/13/2008	6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC181-FD-1.0-2.5	13227595.72	686993.4429	11/13/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	93		ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	93		ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41		ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	ETEQ	ETEQ	31		ppt
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	ETEQ	ETEQ	31		ppt
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41	J	ng/kg
RYY-1261+50-IC288-0.0-0.5	13227619.7	686889.5068	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41	J	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22		ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC288-0.5-1.0	13227619.7	686889.5068	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC288-1.0-3.0	13227619.7	686889.5068	11/13/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1261+50-IC288-3.0-5.0	13227619.7	686889.5068	11/13/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	ETEQ	ETEQ	6	U	ppt
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	ETEQ	ETEQ	6	U	ppt
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC288-5.0-6.0	13227619.7	686889.5068	11/13/2008	5	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	ETEQ	ETEQ	6	U	ppt
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	ETEQ	ETEQ	6	U	ppt
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC288-6.0-8.0	13227619.7	686889.5068	11/13/2008	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56		ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	56		ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	ETEQ	ETEQ	13		ppt
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	ETEQ	ETEQ	13		ppt
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC74-0.0-0.5	13227588.12	687101.3008	11/13/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	670		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	670		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	276		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	276		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	ETEQ	ETEQ	200		ppt
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	ETEQ	ETEQ	200		ppt
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	242		ng/kg
RYY-1261+50-IC74-0.5-1.0	13227588.12	687101.3008	11/13/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	242		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	437		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	437		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	173		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	185		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	185		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	ETEQ	ETEQ	130		ppt
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	ETEQ	ETEQ	130		ppt
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	144		ng/kg
RYY-1261+50-IC74-1.0-3.0	13227588.12	687101.3008	11/13/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	144		ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	U	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	U	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	155		ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	155		ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51	J	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51	J	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46	J	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46	J	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	ETEQ	ETEQ	45		ppt
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	ETEQ	ETEQ	45		ppt
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	U	ng/kg
RYY-1261+50-IC74-3.0-4.5	13227588.12	687101.3008	11/13/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	ETEQ	ETEQ	5	U	ppt
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC74-4.5-5.5	13227588.12	687101.3008	11/13/2008	4.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	ETEQ	ETEQ	7.5	U	ppt
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	ETEQ	ETEQ	7.5	U	ppt
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1261+50-IC74-5.5-7.0	13227588.12	687101.3008	11/13/2008	5.5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.76	J	ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	840		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	300		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	206		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	223		ppt
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	223		ppt
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	223		ppt
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.51		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	84		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9		ng/kg
RYY-1270+00-ICCS-0.0-0.2	13228247.27	687176.39	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	20.6		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	9.69		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.67	UJ	ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	511		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	203		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	145		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.35	U	ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51.1		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59.1		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.1		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.5		ng/kg
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	144		ppt
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	154		ppt
RYY-1270+00-ICCS-0.0-0.2-060117	13228247.27	687176.39	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	164		ppt
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	41.1		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.69	UJ	ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1760		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	793		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1060		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	791		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.4	U	ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	176		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	238		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	31.8		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	79.1		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	577		ppt
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	587		ppt
RYY-1270+00-ICCS-0.0-0.2-100116	13228247.27	687176.39	10/18/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	597		ppt
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	75.4		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.34	J	ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30.3		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	13.7		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	30.3	J	ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.54		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.67		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.908		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.8		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.03		ng/kg
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	27.4		ppt
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	27.4		ppt
RYY-1270+00-ICCS-0.0-0.2-100117	13228247.27	687176.39	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	27.4		ppt
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.04	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	104		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51.6		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	62.6		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	60.4		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	43.9		ppt
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.08		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10.4		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.5		ng/kg
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.88		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+00-ICCS-0.0-2.0	13228247.27	687176.39	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.04		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7245	UJ	ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2260		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1730		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1270		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	878		ppt
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.7245	U	ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	226		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	358		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	51.9		ng/kg
RYY-1270+00-ICCS-0.0-2.0-2014	13228247.27	687176.39	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	127		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.52	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59.4		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22.7	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.3	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	24.1	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	20.8		ppt
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.05		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.94		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.8		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.7		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP	13228247.27	687176.39	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.41		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.93	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	36.5		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41.3		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	28.8	J	ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	33.2		ppt
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.87		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.3		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.9		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.24		ng/kg
RYY-1270+00-ICCS-0.0-2.0-DUP2	13228247.27	687176.39	10/19/2015	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.88		ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1270+50-IC134-0.0-0.5	13228430.53	687259.6828	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	ETEQ	ETEQ	38		ppt
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	ETEQ	ETEQ	38		ppt
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	145		ng/kg
RYY-1270+50-IC134-0.5-1.0	13228430.53	687259.6828	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	145		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	ETEQ	ETEQ	12		ppt
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	ETEQ	ETEQ	12		ppt
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1270+50-IC134-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC134-3.0-4.9	13228430.53	687259.6828	11/14/2008	3	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	52-85-7	Famphur	0.011	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	52-85-7	Famphur	0.011	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	62-53-3	Aniline	0.05	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	62-53-3	Aniline	0.05	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-20-8	Endrin	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-20-8	Endrin	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	763-93-9	3-Hexen-2-one	3.11		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	763-93-9	3-Hexen-2-one	3.11		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	77899-10-6	(Z)14-Tricosenyl formate	0.57		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	77899-10-6	(Z)14-Tricosenyl formate	0.57		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.71		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.71		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	ETEQ	ETEQ	32	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	ETEQ	ETEQ	32	U	ppt
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23	UJ	ng/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	108-95-2	Phenol	0.033	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	108-95-2	Phenol	0.033	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	111-02-4	Tetracosahexaene, tetramethyl	1.08		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	111-02-4	Tetracosahexaene, tetramethyl	1.08		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	132-64-9	Dibenzofuran	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	298-02-2	Phorate	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	298-02-2	Phorate	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	465-73-6	Isodrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	50-32-8	Benzo(a)pyrene	0.28		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	50-32-8	Benzo(a)pyrene	0.28		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7429-90-5	Aluminum	4900		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7429-90-5	Aluminum	4900		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-89-6	Iron	9600		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-89-6	Iron	9600		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-92-1	Lead	13		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-92-1	Lead	13		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-93-2	Lithium	4.5		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-93-2	Lithium	4.5		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-95-4	Magnesium	33000		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-95-4	Magnesium	33000		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-96-5	Manganese	280		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-96-5	Manganese	280		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-02-0	Nickel	9.5		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-02-0	Nickel	9.5		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-09-7	Potassium	1100		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-09-7	Potassium	1100		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-23-5	Sodium	270		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-23-5	Sodium	270		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-24-6	Strontium	91		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-24-6	Strontium	91		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-32-6	Titanium	110		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-32-6	Titanium	110		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-38-2	Arsenic	18		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-38-2	Arsenic	18		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-39-3	Barium	54		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-39-3	Barium	54		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-41-7	Beryllium	0.22	J	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-41-7	Beryllium	0.22	J	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-42-8	Boron	15		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-42-8	Boron	15		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-47-3	Chromium (total)	9.7		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-47-3	Chromium (total)	9.7		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-48-4	Cobalt	4.6		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-48-4	Cobalt	4.6		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-50-8	Copper	8.3		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-50-8	Copper	8.3		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-62-2	Vanadium	13		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-62-2	Vanadium	13		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-66-6	Zinc	24		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-66-6	Zinc	24		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-70-2	Calcium	120000		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7440-70-2	Calcium	120000		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-97-6	Mercury	0.017	J	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	7439-97-6	Mercury	0.017	J	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TPAH_ERA_Dow	Total PAHs ERA	0.6245		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TPAH_ERA_Dow	Total PAHs ERA	0.6245		mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TOC	Total Organic Carbon	4.2		percent
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TOC	Total Organic Carbon	4.2		percent
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1270+50-IC134-4.9-6.5	13228430.53	687259.6828	11/14/2008	4.9	6.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.5	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	ETEQ	ETEQ	36	U	ppt
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	ETEQ	ETEQ	36	U	ppt
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	UJ	ng/kg
RYY-1270+50-IC134-6.5-7.9	13228430.53	687259.6828	11/14/2008	6.5	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	26	UJ	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1270+50-IC134-FD-1.0-3.0	13228430.53	687259.6828	11/14/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42		ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	ETEQ	ETEQ	10		ppt
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	ETEQ	ETEQ	10		ppt
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1270+50-IC240-0.0-0.5	13228468.6	687160.3702	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36		ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	ETEQ	ETEQ	10		ppt
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	ETEQ	ETEQ	10		ppt
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1270+50-IC240-0.5-1.0	13228468.6	687160.3702	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	52-85-7	Famphur	0.011	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	52-85-7	Famphur	0.011	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	62-53-3	Aniline	0.05	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	62-53-3	Aniline	0.05	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-20-8	Endrin	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-20-8	Endrin	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	763-93-9	3-Hexen-2-one	8.69		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	763-93-9	3-Hexen-2-one	8.69		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-85-7	Dinoseb	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12600		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12600		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4340		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4340		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4720		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4720		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	ETEQ	ETEQ	3300		ppt
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	ETEQ	ETEQ	3300		ppt
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2870		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2870		ng/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	108-95-2	Phenol	0.033	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	108-95-2	Phenol	0.033	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	298-02-2	Phorate	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	298-02-2	Phorate	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7429-90-5	Aluminum	1300		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7429-90-5	Aluminum	1300		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-89-6	Iron	3700		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-89-6	Iron	3700		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-92-1	Lead	2.8		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-92-1	Lead	2.8		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-93-2	Lithium	1.6		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-93-2	Lithium	1.6		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-95-4	Magnesium	2700		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-95-4	Magnesium	2700		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-96-5	Manganese	97		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-96-5	Manganese	97		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-02-0	Nickel	2.7		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-02-0	Nickel	2.7		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-09-7	Potassium	140		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-09-7	Potassium	140		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-22-4	Silver	0.022	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-22-4	Silver	0.022	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-23-5	Sodium	120		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-23-5	Sodium	120		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-24-6	Strontium	13		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-24-6	Strontium	13		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-31-5	Tin	0.114	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-31-5	Tin	0.114	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-32-6	Titanium	98		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-32-6	Titanium	98		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-38-2	Arsenic	1		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-38-2	Arsenic	1		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-39-3	Barium	5.5		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-39-3	Barium	5.5		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-42-8	Boron	10		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-42-8	Boron	10		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-47-3	Chromium (total)	5.5		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-47-3	Chromium (total)	5.5		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-48-4	Cobalt	2.2		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-48-4	Cobalt	2.2		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-50-8	Copper	2.5		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-50-8	Copper	2.5		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-62-2	Vanadium	4.6		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-62-2	Vanadium	4.6		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-66-6	Zinc	19		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-66-6	Zinc	19		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-70-2	Calcium	4900		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7440-70-2	Calcium	4900		mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-97-6	Mercury	0.014	J	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	7439-97-6	Mercury	0.014	J	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TOC	Total Organic Carbon	0.1		percent
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TOC	Total Organic Carbon	0.1		percent
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1270+50-IC240-1.0-2.2	13228468.6	687160.3702	11/14/2008	1	2.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC240-2.2-2.6	13228468.6	687160.3702	11/14/2008	2.2	2.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1270+50-IC240-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC240-4.0-6.0	13228468.6	687160.3702	11/14/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	ETEQ	ETEQ	5.5	U	ppt
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	ETEQ	ETEQ	5.5	U	ppt
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC240-6.0-7.6	13228468.6	687160.3702	11/14/2008	6	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	ETEQ	ETEQ	6	U	ppt
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	ETEQ	ETEQ	6	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC240-7.6-8.3	13228468.6	687160.3702	11/14/2008	7.6	8.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1270+50-IC240-FD-2.6-4.0	13228468.6	687160.3702	11/14/2008	2.6	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1270+50-IC27-0.0-0.5	13228376.82	687353.0833	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1270+50-IC27-0.5-1.0	13228376.82	687353.0833	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92		ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92		ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	ETEQ	ETEQ	24		ppt
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	ETEQ	ETEQ	24		ppt
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RYY-1270+50-IC27-1.0-1.4	13228376.82	687353.0833	11/14/2008	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	33	J	ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	298-02-2	Phorate	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	298-02-2	Phorate	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	3779-61-1	1,3,6-Octatriene, 3,7-dimethyl-	1.25		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	3779-61-1	1,3,6-Octatriene, 3,7-dimethyl-	1.25		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	52-85-7	Famphur	0.011	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	52-85-7	Famphur	0.011	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	61434-46-6	3,4'-Diisopropylbiphenyl	2.56		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	61434-46-6	3,4'-Diisopropylbiphenyl	2.56		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	62-53-3	Aniline	0.05	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	62-53-3	Aniline	0.05	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	629-96-9	1-Eicosanol	71.39		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	629-96-9	1-Eicosanol	71.39		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-20-8	Endrin	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-20-8	Endrin	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	J	ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	J	ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44300		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44300		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10300		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10300		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9260		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9260		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	ETEQ	ETEQ	9000		ppt
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	ETEQ	ETEQ	9000		ppt
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3910		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3910		ng/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	108-95-2	Phenol	0.033	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	108-95-2	Phenol	0.033	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	129-00-0	Pyrene	0.91		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	129-00-0	Pyrene	0.91		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	206-44-0	Fluoranthene	0.62		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	206-44-0	Fluoranthene	0.62		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	218-01-9	Chrysene	0.12	J	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	218-01-9	Chrysene	0.12	J	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2225		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2225		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-86-5	Pentachlorophenol	0.035		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	87-86-5	Pentachlorophenol	0.035		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7429-90-5	Aluminum	1100		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7429-90-5	Aluminum	1100		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-89-6	Iron	16000		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-89-6	Iron	16000		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-92-1	Lead	2		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-92-1	Lead	2		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-93-2	Lithium	7.1		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-93-2	Lithium	7.1		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-95-4	Magnesium	3200		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-95-4	Magnesium	3200		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-96-5	Manganese	73		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-96-5	Manganese	73		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-02-0	Nickel	4		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-02-0	Nickel	4		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-09-7	Potassium	160		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-09-7	Potassium	160		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-22-4	Silver	0.022	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-22-4	Silver	0.022	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-23-5	Sodium	98		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-23-5	Sodium	98		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-24-6	Strontium	25		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-24-6	Strontium	25		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-31-5	Tin	0.114	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-31-5	Tin	0.114	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-32-6	Titanium	46		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-32-6	Titanium	46		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-38-2	Arsenic	24		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-38-2	Arsenic	24		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-39-3	Barium	19		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-39-3	Barium	19		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-41-7	Beryllium	0.09	J	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-41-7	Beryllium	0.09	J	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-42-8	Boron	18		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-42-8	Boron	18		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-47-3	Chromium (total)	7		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-47-3	Chromium (total)	7		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-48-4	Cobalt	3.7		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-48-4	Cobalt	3.7		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-50-8	Copper	9.3		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-50-8	Copper	9.3		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-62-2	Vanadium	5.6		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-62-2	Vanadium	5.6		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-66-6	Zinc	25		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-66-6	Zinc	25		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-70-2	Calcium	18000		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7440-70-2	Calcium	18000		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-97-6	Mercury	0.066		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	7439-97-6	Mercury	0.066		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TPAH_ERA_Dow	Total PAHs ERA	1.94		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TPAH_ERA_Dow	Total PAHs ERA	1.94		mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TOC	Total Organic Carbon	10		percent
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TOC	Total Organic Carbon	10		percent
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1270+50-IC27-1.4-1.7	13228376.82	687353.0833	11/14/2008	1.4	1.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC27-1.7-3.0	13228376.82	687353.0833	11/14/2008	1.7	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60		ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	60		ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19	J	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	ETEQ	ETEQ	17		ppt
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	ETEQ	ETEQ	17		ppt
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RYY-1270+50-IC27-3.0-4.2	13228376.82	687353.0833	11/14/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	281		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	281		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	ETEQ	ETEQ	82		ppt
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	ETEQ	ETEQ	82		ppt
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	80		ng/kg
RYY-1270+50-IC27-4.2-4.9	13228376.82	687353.0833	11/14/2008	4.2	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	80		ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8		ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC27-4.9-6.9	13228376.82	687353.0833	11/14/2008	4.9	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC27-6.9-9.0	13228376.82	687353.0833	11/14/2008	6.9	9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1270+50-IC308-0.0-0.5	13228502.52	687100.9687	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC308-0.5-1.0	13228502.52	687100.9687	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	ETEQ	ETEQ	27		ppt
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	ETEQ	ETEQ	27		ppt
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	UJ	ng/kg
RYY-1270+50-IC308-1.0-1.3	13228502.52	687100.9687	11/17/2008	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1270+50-IC308-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	ETEQ	ETEQ	5.5	U	ppt
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC308-3.0-5.0	13228502.52	687100.9687	11/17/2008	3	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	ETEQ	ETEQ	5.5	U	ppt
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	ETEQ	ETEQ	5.5	U	ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC308-5.0-7.0	13228502.52	687100.9687	11/17/2008	5	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	ETEQ	ETEQ	5	U	ppt
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1270+50-IC308-FD-1.3-3.0	13228502.52	687100.9687	11/17/2008	1.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	526		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	526		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	143		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	143		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	ETEQ	ETEQ	120		ppt
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	ETEQ	ETEQ	120		ppt
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	72		ng/kg
RYY-1275+00-IC150-0.0-0.5	13228809.79	687422.3458	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	72		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	958		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	958		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	414		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	414		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	393		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	393		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	ETEQ	ETEQ	290		ppt
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	ETEQ	ETEQ	290		ppt
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	306		ng/kg
RYY-1275+00-IC150-0.5-1.0	13228809.79	687422.3458	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	306		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	557		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	557		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	247		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	247		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	285		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	285		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	ETEQ	ETEQ	180		ppt
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	ETEQ	ETEQ	180		ppt
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	215		ng/kg
RYY-1275+00-IC150-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	215		ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	ETEQ	ETEQ	10		ppt
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	ETEQ	ETEQ	10		ppt
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1275+00-IC150-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+00-IC150-2.5-2.9	13228809.79	687422.3458	8/5/2009	2.5	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+00-IC150-2.9-4.5	13228809.79	687422.3458	8/5/2009	2.9	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	ETEQ	ETEQ	7	U	ppt
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	ETEQ	ETEQ	7	U	ppt
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RYY-1275+00-IC150-4.5-5.9	13228809.79	687422.3458	8/5/2009	4.5	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5.5	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+00-IC150-5.9-8.0	13228809.79	687422.3458	8/5/2009	5.9	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3740		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3740		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2380		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2380		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4100		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4100		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	ETEQ	ETEQ	1700		ppt
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	ETEQ	ETEQ	1700		ppt
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3350		ng/kg
RYY-1275+00-IC150-FD-1.0-1.8	13228809.79	687422.3458	8/5/2009	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3350		ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6		ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1275+00-IC150-FD-1.8-2.5	13228809.79	687422.3458	8/5/2009	1.8	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	ETEQ	ETEQ	96.4		ppt
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	124689-HXCDF	124689-HxCDF	8.37		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.85	UJ	ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	292		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	107		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	106		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	74.7		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.8	U	ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29.2		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.17		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.47		ng/kg
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	79		ppt
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	96.4		ppt
RYY-1275+00-IC223-0.0-0.5	13228833.63	687352.81	6/9/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	114		ppt
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	ETEQ	ETEQ	25.5		ppt
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	124689-HXCDF	124689-HxCDF	11.4		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.7	UJ	ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35.7		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.98	J	ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.38	J	ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.78	J	ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.4	U	ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.57		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.99		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.22		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.97		ng/kg
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	8.54		ppt
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	25.5		ppt
RYY-1275+00-IC223-0.5-1.0	13228833.63	687352.81	6/9/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	42.4		ppt
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	ETEQ	ETEQ	564		ppt
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	124689-HXCDF	124689-HxCDF	93.1		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.85	UJ	ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1830		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	751		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	948		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	620		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.8	U	ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	183		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	225		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28.4		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	62		ng/kg
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	TEQ-WHO_05_0.0L	ETEQ (ND=0)	549		ppt
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	564		ppt
RYY-1275+00-IC223-1.0-2.9	13228833.63	687352.81	6/9/2017	1	2.9	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	579		ppt
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	ETEQ	ETEQ	15.9		ppt
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	124689-HXCDF	124689-HxCDF	0	U	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.1	UJ	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.83	J	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.27	UJ	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.08	UJ	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.22	J	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	124689-HXCDF	124689-HxCDF	0	U	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.2	U	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.58		ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.28	U	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.12	U	ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.32		ng/kg
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.99		ppt
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	15.9		ppt
RYY-1275+00-IC223-2.9-3.6	13228833.63	687352.81	6/9/2017	2.9	3.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	30.9		ppt
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	ETEQ	ETEQ	35.3		ppt
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	124689-HXCDF	124689-HxCDF	4.63		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	UJ	ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.7		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.9	J	ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.9	J	ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	20.1	J	ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18	U	ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4.87		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6.58		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.68		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.01		ng/kg
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	TEQ-WHO_05_0.0L	ETEQ (ND=0)	15.6		ppt
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	35.3		ppt
RYY-1275+00-IC223-3.6-5.6	13228833.63	687352.81	6/9/2017	3.6	5.6	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	55.1		ppt
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	884		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	884		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	354		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	354		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	336		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	336		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	ETEQ	ETEQ	250		ppt
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	ETEQ	ETEQ	250		ppt
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	216		ng/kg
RYY-1275+50-IC166-0.0-0.5	13228856.89	687437.9	7/7/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	216		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	280		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	280		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	ETEQ	ETEQ	86		ppt
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	ETEQ	ETEQ	86		ppt
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	79		ng/kg
RYY-1275+50-IC166-0.5-1.0	13228856.89	687437.9	7/7/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	79		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19	J	ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19	J	ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39700		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39700		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22000		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	22000		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30100		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30100		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	ETEQ	ETEQ	15000		ppt
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	ETEQ	ETEQ	15000		ppt
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21100		ng/kg
RYY-1275+50-IC166-1.0-1.4	13228856.89	687437.9	7/7/2009	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	21100		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13500		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13500		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6480		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6480		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7990		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7990		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	ETEQ	ETEQ	4500		ppt
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	ETEQ	ETEQ	4500		ppt
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5140		ng/kg
RYY-1275+50-IC166-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5140		ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.5	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.5	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	ETEQ	ETEQ	16		ppt
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	ETEQ	ETEQ	16		ppt
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	UJ	ng/kg
RYY-1275+50-IC166-2.9-4.9	13228856.89	687437.9	7/7/2009	2.9	4.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	ETEQ	ETEQ	6	U	ppt
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	ETEQ	ETEQ	6	U	ppt
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1275+50-IC166-4.9-6.0	13228856.89	687437.9	7/7/2009	4.9	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	ETEQ	ETEQ	8.5	U	ppt
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	ETEQ	ETEQ	8.5	U	ppt
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1275+50-IC166-6.0-8.0	13228856.89	687437.9	7/7/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.5	UJ	ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64		ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	ETEQ	ETEQ	27		ppt
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	ETEQ	ETEQ	27		ppt
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RYY-1275+50-IC166-FD-1.4-2.9	13228856.89	687437.9	7/7/2009	1.4	2.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	22	J	ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	618		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	618		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	288		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	288		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	289		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	289		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	ETEQ	ETEQ	200		ppt
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	ETEQ	ETEQ	200		ppt
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	210		ng/kg
RYY-1275+50-IC240-0.0-0.5	13228896.28	687369.4153	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	210		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	620		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	620		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	266		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	266		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	384		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	384		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	ETEQ	ETEQ	200		ppt
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	ETEQ	ETEQ	200		ppt
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	263		ng/kg
RYY-1275+50-IC240-0.5-1.0	13228896.28	687369.4153	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	263		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15		ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	ETEQ	ETEQ	18		ppt
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	ETEQ	ETEQ	18		ppt
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1275+50-IC240-1.0-2.3	13228896.28	687369.4153	8/5/2009	1	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7660		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7660		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4700		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4700		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7600		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7600		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	ETEQ	ETEQ	3200		ppt
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	ETEQ	ETEQ	3200		ppt
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5170		ng/kg
RYY-1275+50-IC240-2.3-3.0	13228896.28	687369.4153	8/5/2009	2.3	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5170		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11600		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11600		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5980		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5980		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6690		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6690		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	ETEQ	ETEQ	4000		ppt
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	ETEQ	ETEQ	4000		ppt
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4260		ng/kg
RYY-1275+50-IC240-3.0-4.8	13228896.28	687369.4153	8/5/2009	3	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4260		ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	ETEQ	ETEQ	8.5	U	ppt
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	ETEQ	ETEQ	8.5	U	ppt
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RYY-1275+50-IC240-4.8-5.6	13228896.28	687369.4153	8/5/2009	4.8	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1275+50-IC240-5.6-6.0	13228896.28	687369.4153	8/5/2009	5.6	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13		ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RYY-1275+50-IC240-6.0-8.0	13228896.28	687369.4153	8/5/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	124689-HXCDF	124689-HxCDF	7.74		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.1	UJ	ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	180		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	72.6		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	83.8		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	68.2		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.2	U	ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.8		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.51		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.82		ng/kg
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	54		ppt
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	65.3		ppt
RYY-1275+50-IC300-0.0-0.5	13228924.66	687321.34	8/3/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	76.5		ppt
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	124689-HXCDF	124689-HxCDF	11		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.62	UJ	ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	36.7		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.84	J	ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.1	J	ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.05	J	ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.25	U	ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.67		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2.65		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.21		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.8		ng/kg
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	8.08		ppt
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	18.2		ppt
RYY-1275+50-IC300-0.5-1.0	13228924.66	687321.34	8/3/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	28.4		ppt
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	124689-HXCDF	124689-HxCDF	5.09		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.25	UJ	ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18.6		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.84	J	ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.28	J	ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.52	J	ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15	U	ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.86		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.45		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.15		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.65		ng/kg
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	4.53		ppt
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	20.5		ppt
RYY-1275+50-IC300-1.0-1.8	13228924.66	687321.34	8/3/2017	1	1.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	36.5		ppt
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	124689-HXCDF	124689-HxCDF	239		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	21.3		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12400		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3980		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3900		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3020		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	42.6		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1240		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	117		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	302		ng/kg
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	3190		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3190		ppt
RYY-1275+50-IC300-1.8-2.5	13228924.66	687321.34	8/3/2017	1.8	2.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	3190		ppt
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	124689-HXCDF	124689-HxCDF	80.3		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31.3		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	490		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	192		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	235		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	62.6		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	57.5		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.8		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	23.5		ng/kg
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	218		ppt
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	218		ppt
RYY-1275+50-IC300-2.5-2.8	13228924.66	687321.34	8/3/2017	2.5	2.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	218		ppt
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	124689-HXCDF	124689-HxCDF	38.1		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	646		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	257		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	302		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	216		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	U	ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64.6		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	77		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9.05		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21.6		ng/kg
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	TEQ-WHO_05_0.0L	ETEQ (ND=0)	189		ppt
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	201		ppt
RYY-1275+50-IC300-2.8-4.8	13228924.66	687321.34	8/3/2017	2.8	4.8	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	214		ppt
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30		ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	ETEQ	ETEQ	10		ppt
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	ETEQ	ETEQ	10		ppt
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1275+50-IC88-0.0-0.5	13228826.74	687505.4801	8/5/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34		ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	ETEQ	ETEQ	10		ppt
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	ETEQ	ETEQ	10		ppt
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1275+50-IC88-0.5-1.0	13228826.74	687505.4801	8/5/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	485		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	485		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	128		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	88		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	ETEQ	ETEQ	110		ppt
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	ETEQ	ETEQ	110		ppt
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	51		ng/kg
RYY-1275+50-IC88-1.0-1.3	13228826.74	687505.4801	8/5/2009	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	51		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2230		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2230		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	598		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	598		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	436		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	436		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	ETEQ	ETEQ	500		ppt
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	ETEQ	ETEQ	500		ppt
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	280		ng/kg
RYY-1275+50-IC88-1.3-2.4	13228826.74	687505.4801	8/5/2009	1.3	2.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	280		ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6		ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RYY-1275+50-IC88-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	ETEQ	ETEQ	5.5	U	ppt
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+50-IC88-4.1-5.6	13228826.74	687505.4801	8/5/2009	4.1	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	ETEQ	ETEQ	9.5	U	ppt
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	ETEQ	ETEQ	9.5	U	ppt
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RYY-1275+50-IC88-5.6-6.1	13228826.74	687505.4801	8/5/2009	5.6	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	ETEQ	ETEQ	6	U	ppt
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	ETEQ	ETEQ	6	U	ppt
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1275+50-IC88-6.1-8.0	13228826.74	687505.4801	8/5/2009	6.1	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5		ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	ETEQ	ETEQ	5	U	ppt
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1275+50-IC88-FD-2.4-4.1	13228826.74	687505.4801	8/5/2009	2.4	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	281		ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	281		ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	99		ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	99		ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	ETEQ	ETEQ	71		ppt
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	ETEQ	ETEQ	71		ppt
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	56	J	ng/kg
RYY-1276+00-IC174-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	56	J	ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-38-2	Arsenic	2.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-39-3	Barium	6.5		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-39-3	Barium	6.5		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-42-8	Boron	11		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-42-8	Boron	11		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-47-3	Chromium (total)	3.7		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-47-3	Chromium (total)	3.7		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-50-8	Copper	1.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-50-8	Copper	1.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-62-2	Vanadium	2.5		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-62-2	Vanadium	2.5		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-66-6	Zinc	13		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-66-6	Zinc	13		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-70-2	Calcium	11000		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-70-2	Calcium	11000		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-97-6	Mercury	0.017	J	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-97-6	Mercury	0.017	J	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TOC	Total Organic Carbon	0.8		percent
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TOC	Total Organic Carbon	0.8		percent
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35	J	ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35	J	ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	72900		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	72900		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29900		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	29900		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38600		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38600		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	ETEQ	ETEQ	22000		ppt
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	ETEQ	ETEQ	22000		ppt
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23300		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	23300		ng/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	40710-43-8	Pentacontanol	1.14		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	40710-43-8	Pentacontanol	1.14		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	0.65		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	61434-46-6	3,4'-Diisopropylbiphenyl	0.65		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	763-93-9	3-Hexen-2-one	16.21		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	763-93-9	3-Hexen-2-one	16.21		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7429-90-5	Aluminum	790		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7429-90-5	Aluminum	790		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-89-6	Iron	3200		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-89-6	Iron	3200		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-92-1	Lead	1.8		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-92-1	Lead	1.8		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-95-4	Magnesium	4500		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-95-4	Magnesium	4500		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-96-5	Manganese	76		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7439-96-5	Manganese	76		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-02-0	Nickel	1.9		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-02-0	Nickel	1.9		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-09-7	Potassium	75		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-09-7	Potassium	75		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-23-5	Sodium	84		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-23-5	Sodium	84		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-24-6	Strontium	9.1		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-24-6	Strontium	9.1		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-32-6	Titanium	40		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-32-6	Titanium	40		mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC174-0.5-1.0	13228912.47	687460.5604	11/17/2008	0.5	1	7440-38-2	Arsenic	2.4		mg/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20		ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1276+00-IC174-1.0-3.0	13228912.47	687460.5604	11/17/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC174-3.0-4.5	13228912.47	687460.5604	11/17/2008	3	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4		ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC174-4.5-7.5	13228912.47	687460.5604	11/17/2008	4.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	ETEQ	ETEQ	5.5	U	ppt
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	ETEQ	ETEQ	5.5	U	ppt
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC174-7.5-8.4	13228912.47	687460.5604	11/17/2008	7.5	8.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	229		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	229		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	79		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	93		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	93		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	ETEQ	ETEQ	62		ppt
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	ETEQ	ETEQ	62		ppt
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	55		ng/kg
RYY-1276+00-IC174-FD-0.0-0.5	13228912.47	687460.5604	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	55		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	483		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	483		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	235		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	235		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	365		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	365		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	ETEQ	ETEQ	180		ppt
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	ETEQ	ETEQ	180		ppt
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	306		ng/kg
RYY-1276+00-IC21-0.0-0.5	13228837.28	687593.9375	11/14/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	306		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	60		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	ETEQ	ETEQ	44		ppt
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	ETEQ	ETEQ	44		ppt
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	68		ng/kg
RYY-1276+00-IC21-0.5-1.0	13228837.28	687593.9375	11/14/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	68		ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1276+00-IC21-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1276+00-IC21-2.8-4.0	13228837.28	687593.9375	11/14/2008	2.8	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	ETEQ	ETEQ	21	U	ppt
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	ETEQ	ETEQ	21	U	ppt
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+00-IC21-4.0-6.0	13228837.28	687593.9375	11/14/2008	4	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	ETEQ	ETEQ	6	U	ppt
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	ETEQ	ETEQ	6	U	ppt
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC21-6.0-7.1	13228837.28	687593.9375	11/14/2008	6	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1276+00-IC21-FD-1.0-2.8	13228837.28	687593.9375	11/14/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65		ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16		ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16		ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	ETEQ	ETEQ	17		ppt
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	ETEQ	ETEQ	17		ppt
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1276+00-IC269-0.0-0.5	13228961.41	687379.1305	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	ETEQ	ETEQ	12		ppt
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	ETEQ	ETEQ	12		ppt
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RYY-1276+00-IC269-0.5-1.0	13228961.41	687379.1305	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50		ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	50		ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	ETEQ	ETEQ	13		ppt
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	ETEQ	ETEQ	13		ppt
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1276+00-IC269-1.0-3.0	13228961.41	687379.1305	11/17/2008	1	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	ETEQ	ETEQ	6	U	ppt
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	ETEQ	ETEQ	6	U	ppt
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC269-10.2-12.1	13228961.41	687379.1305	11/17/2008	10.2	12.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25	J	ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25	J	ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1120		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1120		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	508		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	508		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	507		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	507		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	ETEQ	ETEQ	430		ppt
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	ETEQ	ETEQ	430		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	589		ng/kg
RYY-1276+00-IC269-3.0-3.4	13228961.41	687379.1305	11/17/2008	3	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	589		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	ETEQ	ETEQ	31		ppt
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	ETEQ	ETEQ	31		ppt
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	41		ng/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	206-44-0	Fluoranthene	0.32		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	206-44-0	Fluoranthene	0.32		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	319-84-6	alpha-BHC	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	763-93-9	3-Hexen-2-one	2.87		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	763-93-9	3-Hexen-2-one	2.87		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7429-90-5	Aluminum	840		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7429-90-5	Aluminum	840		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-89-6	Iron	2600		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-89-6	Iron	2600		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-92-1	Lead	2.6		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-92-1	Lead	2.6		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-93-2	Lithium	1.6		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-93-2	Lithium	1.6		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-95-4	Magnesium	8000		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-95-4	Magnesium	8000		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-96-5	Manganese	61		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-96-5	Manganese	61		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-02-0	Nickel	2.1		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-02-0	Nickel	2.1		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-09-7	Potassium	110		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-09-7	Potassium	110		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-23-5	Sodium	88		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-23-5	Sodium	88		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-24-6	Strontium	8.9		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-24-6	Strontium	8.9		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-32-6	Titanium	40		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-32-6	Titanium	40		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-38-2	Arsenic	1.3		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-38-2	Arsenic	1.3		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-39-3	Barium	7.6		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-39-3	Barium	7.6		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-42-8	Boron	9.4		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-42-8	Boron	9.4		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-47-3	Chromium (total)	3.5		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-47-3	Chromium (total)	3.5		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-48-4	Cobalt	1.1		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-48-4	Cobalt	1.1		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-50-8	Copper	4.3		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-50-8	Copper	4.3		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-62-2	Vanadium	2.5		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-62-2	Vanadium	2.5		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-66-6	Zinc	13		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-66-6	Zinc	13		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-70-2	Calcium	6200		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7440-70-2	Calcium	6200		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-97-6	Mercury	0.024	J	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	7439-97-6	Mercury	0.024	J	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TPAH_ERA_Dow	Total PAHs ERA	0.664		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TPAH_ERA_Dow	Total PAHs ERA	0.664		mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TOC	Total Organic Carbon	0.4		percent
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TOC	Total Organic Carbon	0.4		percent
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC269-3.4-3.7	13228961.41	687379.1305	11/17/2008	3.4	3.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27		ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	ETEQ	ETEQ	24		ppt
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	ETEQ	ETEQ	24		ppt
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	28		ng/kg
RYY-1276+00-IC269-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	28		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	296		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	296		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	101		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	101		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	108		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	108		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	ETEQ	ETEQ	82		ppt
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	ETEQ	ETEQ	82		ppt
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	91		ng/kg
RYY-1276+00-IC269-5.0-7.1	13228961.41	687379.1305	11/17/2008	5	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	91		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	97		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	97		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	34		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	ETEQ	ETEQ	29		ppt
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	ETEQ	ETEQ	29		ppt
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31		ng/kg
RYY-1276+00-IC269-7.1-8.2	13228961.41	687379.1305	11/17/2008	7.1	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	84		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	24		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	ETEQ	ETEQ	21		ppt
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	ETEQ	ETEQ	21		ppt
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13		ng/kg
RYY-1276+00-IC269-8.2-10.2	13228961.41	687379.1305	11/17/2008	8.2	10.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	ETEQ	ETEQ	24		ppt
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	ETEQ	ETEQ	24		ppt
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32		ng/kg
RYY-1276+00-IC269-FD-3.7-5.0	13228961.41	687379.1305	11/17/2008	3.7	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	32		ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	76		ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23	J	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20	J	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	ETEQ	ETEQ	20		ppt
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	ETEQ	ETEQ	20		ppt
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	17	J	ng/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	206-44-0	Fluoranthene	0.28		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	206-44-0	Fluoranthene	0.28		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	763-93-9	3-Hexen-2-one	19.79		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	763-93-9	3-Hexen-2-one	19.79		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.33		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.33		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7429-90-5	Aluminum	1200		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-89-6	Iron	4800		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-89-6	Iron	4800		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-92-1	Lead	1.7		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-92-1	Lead	1.7		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-93-2	Lithium	2.4		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-93-2	Lithium	2.4		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-95-4	Magnesium	20000		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-95-4	Magnesium	20000		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-96-5	Manganese	100		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-96-5	Manganese	100		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-02-0	Nickel	2.4		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-02-0	Nickel	2.4		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-09-7	Potassium	100		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-09-7	Potassium	100		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-23-5	Sodium	100		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-23-5	Sodium	100		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-24-6	Strontium	15		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-24-6	Strontium	15		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-32-6	Titanium	39		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-32-6	Titanium	39		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-38-2	Arsenic	2.6		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-38-2	Arsenic	2.6		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-39-3	Barium	9.6		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-39-3	Barium	9.6		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-42-8	Boron	9		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-42-8	Boron	9		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-47-3	Chromium (total)	3.8		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-47-3	Chromium (total)	3.8		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-50-8	Copper	1.4		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-50-8	Copper	1.4		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-62-2	Vanadium	3.1		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-62-2	Vanadium	3.1		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-66-6	Zinc	16		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-66-6	Zinc	16		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-70-2	Calcium	40000		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7440-70-2	Calcium	40000		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-97-6	Mercury	0.013	J	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	7439-97-6	Mercury	0.013	J	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.624		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.624		mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TOC	Total Organic Carbon	0.4		percent
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TOC	Total Organic Carbon	0.4		percent
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC318-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	ETEQ	ETEQ	36		ppt
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	ETEQ	ETEQ	36		ppt
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	44		ng/kg
RYY-1276+00-IC318-0.5-1.0	13228997.66	687343.8118	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	44		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1260		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1260		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	217		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	217		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	141		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	141		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	ETEQ	ETEQ	240		ppt
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	ETEQ	ETEQ	240		ppt
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	76		ng/kg
RYY-1276+00-IC318-1.0-2.7	13228997.66	687343.8118	11/17/2008	1	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	76		ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	ETEQ	ETEQ	5.5	U	ppt
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	ETEQ	ETEQ	5.5	U	ppt
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC318-10.3-12.5	13228997.66	687343.8118	11/17/2008	10.3	12.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2770		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2770		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	941		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	941		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	832		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	832		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	ETEQ	ETEQ	730		ppt
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	ETEQ	ETEQ	730		ppt
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	595		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	595		ng/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	129-00-0	Pyrene	0.51		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	129-00-0	Pyrene	0.51		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	206-44-0	Fluoranthene	0.33		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	206-44-0	Fluoranthene	0.33		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	483-65-8	Phenanthrene, 1-methyl-7-(1-methylethyl)	0.68		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	483-65-8	Phenanthrene, 1-methyl-7-(1-methylethyl)	0.68		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	56-38-2	Parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	61434-46-6	3,4'-Diisopropylbiphenyl	0.84		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	61434-46-6	3,4'-Diisopropylbiphenyl	0.84		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.27		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.27		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	763-93-9	3-Hexen-2-one	6.77		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	763-93-9	3-Hexen-2-one	6.77		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	83-32-9	Acenaphthene	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7429-90-5	Aluminum	610		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7429-90-5	Aluminum	610		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-89-6	Iron	2700		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-89-6	Iron	2700		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-92-1	Lead	1.6		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-92-1	Lead	1.6		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-93-2	Lithium	1.1		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-93-2	Lithium	1.1		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-95-4	Magnesium	6500		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-95-4	Magnesium	6500		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-96-5	Manganese	45		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-96-5	Manganese	45		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-02-0	Nickel	1.7		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-02-0	Nickel	1.7		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-09-7	Potassium	61		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-09-7	Potassium	61		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-23-5	Sodium	63		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-23-5	Sodium	63		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-24-6	Strontium	9.5		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-24-6	Strontium	9.5		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-32-6	Titanium	33		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-32-6	Titanium	33		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-38-2	Arsenic	2		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-38-2	Arsenic	2		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-39-3	Barium	6.8		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-39-3	Barium	6.8		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-42-8	Boron	11		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-42-8	Boron	11		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-47-3	Chromium (total)	3		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-47-3	Chromium (total)	3		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-48-4	Cobalt	0.92		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-48-4	Cobalt	0.92		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-50-8	Copper	2.9		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-50-8	Copper	2.9		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-62-2	Vanadium	1.9		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-62-2	Vanadium	1.9		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-66-6	Zinc	20		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-66-6	Zinc	20		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-70-2	Calcium	6900		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7440-70-2	Calcium	6900		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-97-6	Mercury	0.021	J	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	7439-97-6	Mercury	0.021	J	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TPAH_ERA_Dow	Total PAHs ERA	1.158		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TPAH_ERA_Dow	Total PAHs ERA	1.158		mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TOC	Total Organic Carbon	0.6		percent
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TOC	Total Organic Carbon	0.6		percent
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC318-2.7-4.5	13228997.66	687343.8118	11/17/2008	2.7	4.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	ETEQ	ETEQ	38		ppt
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	158		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	158		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	ETEQ	ETEQ	38		ppt
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30		ng/kg
RYY-1276+00-IC318-4.5-6.5	13228997.66	687343.8118	11/17/2008	4.5	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	30		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1130		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1130		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	508		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	508		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	586		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	586		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	ETEQ	ETEQ	350		ppt
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	ETEQ	ETEQ	350		ppt
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	366		ng/kg
RYY-1276+00-IC318-6.5-8.5	13228997.66	687343.8118	11/17/2008	6.5	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	366		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7429-90-5	Aluminum	1000		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7429-90-5	Aluminum	1000		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-89-6	Iron	3300		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-89-6	Iron	3300		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-92-1	Lead	2.5		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-92-1	Lead	2.5		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-93-2	Lithium	2		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-93-2	Lithium	2		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-95-4	Magnesium	12000		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-95-4	Magnesium	12000		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-96-5	Manganese	91		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-96-5	Manganese	91		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-02-0	Nickel	2.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-02-0	Nickel	2.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-09-7	Potassium	150		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-09-7	Potassium	150		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-22-4	Silver	0.022	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-23-5	Sodium	100		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-23-5	Sodium	100		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-24-6	Strontium	17		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-24-6	Strontium	17		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-31-5	Tin	0.114	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-32-6	Titanium	49		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-32-6	Titanium	49		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-38-2	Arsenic	1.7		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-38-2	Arsenic	1.7		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-39-3	Barium	9.5		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-39-3	Barium	9.5		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-41-7	Beryllium	0.041	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-42-8	Boron	9.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-42-8	Boron	9.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-47-3	Chromium (total)	3.1		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-47-3	Chromium (total)	3.1		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-48-4	Cobalt	1.2		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-48-4	Cobalt	1.2		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-50-8	Copper	3.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-50-8	Copper	3.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-62-2	Vanadium	3.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-62-2	Vanadium	3.3		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-66-6	Zinc	14		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-66-6	Zinc	14		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-70-2	Calcium	12000		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7440-70-2	Calcium	12000		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-97-6	Mercury	0.0098	J	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7439-97-6	Mercury	0.0098	J	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TPAH_ERA_Dow	Total PAHs ERA	1.148		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TPAH_ERA_Dow	Total PAHs ERA	1.148		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TOC	Total Organic Carbon	1.3		percent
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TOC	Total Organic Carbon	1.3		percent
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	56-38-2	Parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	62-53-3	Aniline	0.05	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-20-8	Endrin	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	763-93-9	3-Hexen-2-one	2.86		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	763-93-9	3-Hexen-2-one	2.86		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1050		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1050		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	378		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	378		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	383		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	383		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	ETEQ	ETEQ	280		ppt
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	ETEQ	ETEQ	280		ppt
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	247		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	247		ng/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	108-95-2	Phenol	0.033	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	129-00-0	Pyrene	0.5		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	129-00-0	Pyrene	0.5		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	206-44-0	Fluoranthene	0.33		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	206-44-0	Fluoranthene	0.33		mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	298-02-2	Phorate	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	319-84-6	alpha-BHC	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	52-85-7	Famphur	0.011	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1276+00-IC318-8.5-10.3	13228997.66	687343.8118	11/17/2008	8.5	10.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61		ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	ETEQ	ETEQ	13		ppt
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	ETEQ	ETEQ	13		ppt
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1276+00-IC318-FD-0.0-0.5	13228997.66	687343.8118	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73		ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	ETEQ	ETEQ	16		ppt
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	ETEQ	ETEQ	16		ppt
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1276+00-IC97-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10	J	ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	448		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	448		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	110		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	107		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	107		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	ETEQ	ETEQ	100		ppt
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	ETEQ	ETEQ	100		ppt
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	110		ng/kg
RYY-1276+00-IC97-0.5-1.0	13228874.77	687527.7816	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	110		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13800		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13800		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6180		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6180		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7660		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7660		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	ETEQ	ETEQ	4400		ppt
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	ETEQ	ETEQ	4400		ppt
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4960		ng/kg
RYY-1276+00-IC97-1.0-2.0	13228874.77	687527.7816	11/17/2008	1	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4960		ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC97-2.0-3.5	13228874.77	687527.7816	11/17/2008	2	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC97-3.5-5.5	13228874.77	687527.7816	11/17/2008	3.5	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	ETEQ	ETEQ	5	U	ppt
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC97-5.5-6.2	13228874.77	687527.7816	11/17/2008	5.5	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	ETEQ	ETEQ	13	U	ppt
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	ETEQ	ETEQ	13	U	ppt
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RYY-1276+00-IC97-6.2-7.0	13228874.77	687527.7816	11/17/2008	6.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	ETEQ	ETEQ	5.5	U	ppt
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	ETEQ	ETEQ	5.5	U	ppt
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC97-7.0-8.5	13228874.77	687527.7816	11/17/2008	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52		ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52		ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	ETEQ	ETEQ	15		ppt
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	ETEQ	ETEQ	15		ppt
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RYY-1276+00-IC97-FD-0.0-0.5	13228874.77	687527.7816	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	ETEQ	ETEQ	40.5		ppt
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	124689-HXCDF	124689-HxCDF	828		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.1	UJ	ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	73.5		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23.8	J	ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24.4	J	ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	73.8		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.2	U	ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.35		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.14		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.73		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7.38		ng/kg
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	24.9		ppt
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	40.5		ppt
RYY-1276+50-IC112-0.0-0.5	13228930.87	687541.54	6/9/2017	0	0.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	56.1		ppt
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	ETEQ	ETEQ	42.4		ppt
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	124689-HXCDF	124689-HxCDF	9.32		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.7	UJ	ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	132		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30.7		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.4	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.7	J	ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.4	U	ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13.2		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.2		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.7		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.97		ng/kg
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	TEQ-WHO_05_0.0L	ETEQ (ND=0)	27.6		ppt
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	42.4		ppt
RYY-1276+50-IC112-0.5-1.0	13228930.87	687541.54	6/9/2017	0.5	1	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	57.1		ppt
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	ETEQ	ETEQ	31		ppt
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	124689-HXCDF	124689-HxCDF	59.5		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.65	UJ	ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	64.1		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23.9	J	ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	26.1	J	ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.4	U	ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6.41		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7.18		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.68		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.61		ng/kg
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	18.6		ppt
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	31		ppt
RYY-1276+50-IC112-1.0-3.0	13228930.87	687541.54	6/9/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	43.5		ppt
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	ETEQ	ETEQ	130		ppt
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	124689-HXCDF	124689-HxCDF	8.77		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.4	UJ	ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	433		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	155		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	170		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	120		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.8	U	ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	43.3		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	46.6		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.11		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12		ng/kg
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	TEQ-WHO_05_0.0L	ETEQ (ND=0)	118		ppt
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	130		ppt
RYY-1276+50-IC112-1.0-3.0-DUP	13228930.87	687541.54	6/9/2017	1	3	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	141		ppt
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	ETEQ	ETEQ	13.7		ppt
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	124689-HXCDF	124689-HxCDF	0	U	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.2	UJ	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.79	UJ	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.3	UJ	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.9	UJ	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.57	J	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	124689-HXCDF	124689-HxCDF	0	U	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.5	U	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	0.18	U	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.28	U	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.12	U	ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	0.45		ng/kg
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	0.5		ppt
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	13.7		ppt
RYY-1276+50-IC112-3.0-3.5	13228930.87	687541.54	6/9/2017	3	3.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	26.9		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19	UJ	ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19	UJ	ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	313		ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	313		ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	139		ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	139		ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	ETEQ	ETEQ	110		ppt
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	ETEQ	ETEQ	110		ppt
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	149	J	ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	149	J	ng/kg
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.41		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.41		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.82	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.82	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	30402-15-4	PeCDF (total)	498	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	30402-15-4	PeCDF (total)	498	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	201		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	201		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	34465-46-8	HxCDD (total)	18.8		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	34465-46-8	HxCDD (total)	18.8		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	25.3		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	25.3		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	36088-22-9	PeCDD (total)	9.19		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	36088-22-9	PeCDD (total)	9.19		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	37871-00-4	HpCDD (total)	49.8		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	37871-00-4	HpCDD (total)	49.8		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	38998-75-3	HpCDF (total)	97.7		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	38998-75-3	HpCDF (total)	97.7		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	79.5		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	39001-02-0	OCTACHLORODIBENZOFURAN	79.5		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.48	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.48	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.406	U	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	0.406	U	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	41903-57-5	TCDD (total)	26.4		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	41903-57-5	TCDD (total)	26.4		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	311		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	311		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	12.1		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	12.1		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	55684-94-1	HxCDF (total)	249		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	55684-94-1	HxCDF (total)	249		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	55722-27-5	TCDF (total)	816	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	55722-27-5	TCDF (total)	816	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	135		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	135		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.85	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.85	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	47.7		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	47.7		pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	111	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	111	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	25.7	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	25.7	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	7.64	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	7.64	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	135	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	135	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	2.19	J	pg/g
RYY-1276+50-IC186-0.0-0.5	13228968.65	687478.6712	7/7/2009	0	0.5	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	2.19	J	pg/g
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11500		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11500		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3980		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3980		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3950		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3950		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	ETEQ	ETEQ	3000		ppt
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	ETEQ	ETEQ	3000		ppt
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2180		ng/kg
RYY-1276+50-IC186-0.5-1.0	13228968.65	687478.6712	7/7/2009	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2180		ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC186-1.0-1.3	13228968.65	687478.6712	7/7/2009	1	1.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RYY-1276+50-IC186-1.3-2.5	13228968.65	687478.6712	7/7/2009	1.3	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	ETEQ	ETEQ	10	U	ppt
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	ETEQ	ETEQ	10	U	ppt
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RYY-1276+50-IC186-2.5-4.2	13228968.65	687478.6712	7/7/2009	2.5	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	ETEQ	ETEQ	7.5	U	ppt
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	ETEQ	ETEQ	7.5	U	ppt
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1276+50-IC186-4.2-6.0	13228968.65	687478.6712	7/7/2009	4.2	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	ETEQ	ETEQ	6.5	U	ppt
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	ETEQ	ETEQ	6.5	U	ppt
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1276+50-IC186-6.0-8.0	13228968.65	687478.6712	7/7/2009	6	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39		ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8		ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	ETEQ	ETEQ	11		ppt
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	ETEQ	ETEQ	11		ppt
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1280+00-IC165-0.0-0.5	13229263.05	687671.5323	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	243		ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	243		ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	67		ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	67		ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73		ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	73		ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	ETEQ	ETEQ	58		ppt
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	ETEQ	ETEQ	58		ppt
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	46	J	ng/kg
RYY-1280+00-IC165-0.5-1.0	13229263.05	687671.5323	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	46	J	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1280+00-IC165-1.0-1.6	13229263.05	687671.5323	11/17/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC165-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	ETEQ	ETEQ	5.5	U	ppt
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	ETEQ	ETEQ	5.5	U	ppt
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC165-3.5-5.6	13229263.05	687671.5323	11/17/2008	3.5	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	ETEQ	ETEQ	7	U	ppt
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	ETEQ	ETEQ	7	U	ppt
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RYY-1280+00-IC165-5.6-7.5	13229263.05	687671.5323	11/17/2008	5.6	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	UJ	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1280+00-IC165-FD-1.6-3.5	13229263.05	687671.5323	11/17/2008	1.6	3.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10	J	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	ETEQ	ETEQ	11		ppt
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	ETEQ	ETEQ	11		ppt
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC313-0.0-0.5	13229326.1	687536.9041	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	ETEQ	ETEQ	13		ppt
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	ETEQ	ETEQ	13		ppt
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1280+00-IC313-0.5-1.0	13229326.1	687536.9041	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	U	ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	U	ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	774		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	774		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	252		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	252		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	211		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	211		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	ETEQ	ETEQ	200		ppt
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	ETEQ	ETEQ	200		ppt
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	142		ng/kg
RYY-1280+00-IC313-1.0-1.8	13229326.1	687536.9041	11/17/2008	1	1.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	142		ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1280+00-IC313-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC313-3.0-4.2	13229326.1	687536.9041	11/17/2008	3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	ETEQ	ETEQ	6	U	ppt
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	ETEQ	ETEQ	6	U	ppt
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg
RYY-1280+00-IC313-4.2-5.3	13229326.1	687536.9041	11/17/2008	4.2	5.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	ETEQ	ETEQ	12	U	ppt
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	ETEQ	ETEQ	12	U	ppt
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RYY-1280+00-IC313-5.3-6.3	13229326.1	687536.9041	11/17/2008	5.3	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.5	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	ETEQ	ETEQ	11	U	ppt
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	ETEQ	ETEQ	11	U	ppt
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RYY-1280+00-IC313-6.3-7.0	13229326.1	687536.9041	11/17/2008	6.3	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7.5	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	ETEQ	ETEQ	5.5	U	ppt
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	ETEQ	ETEQ	5.5	U	ppt
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1280+00-IC313-7.0-8.9	13229326.1	687536.9041	11/17/2008	7	8.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	UJ	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RYY-1280+00-IC313-FD-1.8-3.0	13229326.1	687536.9041	11/17/2008	1.8	3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	13	J	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37		ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	ETEQ	ETEQ	14		ppt
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	ETEQ	ETEQ	14		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RYY-1280+00-IC49-0.0-0.5	13229209.79	687775.5997	11/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16	J	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC49-0.5-1.0	13229209.79	687775.5997	11/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	40		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	40		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4730		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4730		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1960		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1960		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1980		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1980		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	ETEQ	ETEQ	1500		ppt
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	ETEQ	ETEQ	1500		ppt
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1500		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1500		ng/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	108-95-2	Phenol	0.033	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	108-95-2	Phenol	0.033	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	129-00-0	Pyrene	0.7		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	129-00-0	Pyrene	0.7		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	206-44-0	Fluoranthene	0.58		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	206-44-0	Fluoranthene	0.58		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	218-01-9	Chrysene	0.12	J	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	218-01-9	Chrysene	0.12	J	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	297-97-2	Thionazin	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	298-02-2	Phorate	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	298-02-2	Phorate	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	52-85-7	Famphur	0.011	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	52-85-7	Famphur	0.011	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.17		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.17		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	60-51-5	Dimethoate	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	62-53-3	Aniline	0.05	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	62-53-3	Aniline	0.05	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-20-8	Endrin	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-20-8	Endrin	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	763-93-9	3-Hexen-2-one	11.55		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	763-93-9	3-Hexen-2-one	11.55		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	78-59-1	Isophorone	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	86-74-8	Carbazole	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.4535		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.4535		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-86-5	Pentachlorophenol	0.1		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	87-86-5	Pentachlorophenol	0.1		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7429-90-5	Aluminum	3400		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7429-90-5	Aluminum	3400		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-89-6	Iron	7600		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-89-6	Iron	7600		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-92-1	Lead	16		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-92-1	Lead	16		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-93-2	Lithium	6.7		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-93-2	Lithium	6.7		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-95-4	Magnesium	19000		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-95-4	Magnesium	19000		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-96-5	Manganese	170		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-96-5	Manganese	170		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-02-0	Nickel	7.3		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-02-0	Nickel	7.3		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-09-7	Potassium	520		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-09-7	Potassium	520		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-22-4	Silver	0.022	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-22-4	Silver	0.022	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-23-5	Sodium	130		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-23-5	Sodium	130		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-24-6	Strontium	48		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-24-6	Strontium	48		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-31-5	Tin	0.114	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-31-5	Tin	0.114	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-32-6	Titanium	75		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-32-6	Titanium	75		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-38-2	Arsenic	3.1		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-38-2	Arsenic	3.1		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-39-3	Barium	35		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-39-3	Barium	35		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-41-7	Beryllium	0.14	J	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-41-7	Beryllium	0.14	J	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-42-8	Boron	13		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-42-8	Boron	13		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-43-9	Cadmium	0.31		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-43-9	Cadmium	0.31		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-47-3	Chromium (total)	11		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-47-3	Chromium (total)	11		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-48-4	Cobalt	2.6		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-48-4	Cobalt	2.6		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-50-8	Copper	21		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-50-8	Copper	21		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-62-2	Vanadium	7.8		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-62-2	Vanadium	7.8		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-66-6	Zinc	70		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-66-6	Zinc	70		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-70-2	Calcium	55000		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7440-70-2	Calcium	55000		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-97-6	Mercury	0.13		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	7439-97-6	Mercury	0.13		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TPAH_ERA_Dow	Total PAHs ERA	1.69		mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TPAH_ERA_Dow	Total PAHs ERA	1.69		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TOC	Total Organic Carbon	6.2		percent
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TOC	Total Organic Carbon	6.2		percent
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1280+00-IC49-1.0-1.6	13229209.79	687775.5997	11/17/2008	1	1.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	ETEQ	ETEQ	15		ppt
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	ETEQ	ETEQ	15		ppt
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18	J	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17	J	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RYY-1280+00-IC49-1.6-3.6	13229209.79	687775.5997	11/17/2008	1.6	3.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC49-3.6-6.0	13229209.79	687775.5997	11/17/2008	3.6	6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7		ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	ETEQ	ETEQ	5	U	ppt
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC49-6.0-7.0	13229209.79	687775.5997	11/17/2008	6	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	ETEQ	ETEQ	5.5	U	ppt
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	ETEQ	ETEQ	5.5	U	ppt
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-IC49-7.0-7.8	13229209.79	687775.5997	11/17/2008	7	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.53	J	ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	96.3		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	28.4		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.8		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.7		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	26.3		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	26.3		ppt
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	26.3		ppt
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.05		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9.63		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.53		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.684		ng/kg
RYY-1280+00-ICCS-0.0-0.2	13229397.43	687740.17	6/15/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.97		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	8.64		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.65	UJ	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	86.9		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	43.4		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	56.9		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	54.7		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.3	U	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.69		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.71		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.47		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	31.8		ppt
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	44.2		ppt
RYY-1280+00-ICCS-0.0-0.2-060117	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	56.6		ppt
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	14.6		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.1	UJ	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	39.3		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14.8	J	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.3	J	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	39.3		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.3	U	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.93		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.45		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.42		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.93		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	14		ppt
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	25.3		ppt
RYY-1280+00-ICCS-0.0-0.2-060117-DUP	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	36.5		ppt
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	10.5		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.45	UJ	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1010		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	352		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	376		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	255		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.9	U	ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	101		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	106		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.3		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.5		ng/kg
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	268		ppt
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	280		ppt
RYY-1280+00-ICCS-0.0-0.2-060117-DUP2	13229397.43	687740.17	6/2/2017	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	292		ppt
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	8.86		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.57	UJ	ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83.6		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.8		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	33		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	27.8	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.15	U	ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.36		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8.35		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.991		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.78		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	TEQ-WHO_05_0.0L	ETEQ (ND=0)	22.5		ppt
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	30.4		ppt
RYY-1280+00-ICCS-0.0-0.2-100116	13229397.43	687740.17	10/18/2016	0	0.2	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	38.2		ppt
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	322		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.96	J	ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	86.6		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	90.9		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	25.5		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	63.3		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.2		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.91		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.6		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.3		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	124689-HxCDF	124689-HxCDF	0		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.33		ng/kg
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	TEQ_DL_0.0	ETEQ (ND=0)	79.6		ppt
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	TEQ_DL_0.5	ETEQ (ND=0.5 LoD)	79.6		ppt
RYY-1280+00-ICCS-0.0-0.2-100117	13229397.43	687740.17	10/3/2017	0	0.2	TEQ_DL_1.0	ETEQ (ND=LOD)	79.6		ppt
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.568	UJ	ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	85.9		ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32.7	J	ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	42.5	J	ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.9	J	ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	54.8		ppt
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.568	U	ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.59		ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9.81		ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.27		ng/kg
RYY-1280+00-ICCS-0.0-2.0	13229397.43	687740.17	12/22/2014	0	0.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.29		ng/kg

APPENDIX A2
BANK SOIL ANALYTICAL CHEMISTRY DATA

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	124689-HXCDF	124689-HxCDF	194		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	127		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	45.4		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	427		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.81		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1110		ppt
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1270		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1510		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1420		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4010		ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.4	J	ng/kg
RNN-932+50-SW10-0.0-9.4	13208062.35	705762.138	8/8/2014	0	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	401		ng/kg
RNN-935+00-NE30-0.0-1.0	13208298.7	705382.4483	11/15/2007	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RNN-935+00-NE30-0.0-1.0	13208298.7	705382.4483	11/15/2007	0	1	ETEQ	ETEQ	380		ppt
RNN-935+00-NE30-0.0-1.0	13208298.7	705382.4483	11/15/2007	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	575		ng/kg
RNN-935+00-NE30-0.0-1.0	13208298.7	705382.4483	11/15/2007	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	688		ng/kg
RNN-935+00-NE30-0.0-1.0	13208298.7	705382.4483	11/15/2007	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1040		ng/kg
RNN-935+00-NE30-0.0-1.0	13208298.7	705382.4483	11/15/2007	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	505		ng/kg
RNN-935+00-NE30-1.0-2.5	13208298.7	705382.4483	11/15/2007	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-NE30-1.0-2.5	13208298.7	705382.4483	11/15/2007	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	72		ng/kg
RNN-935+00-NE30-1.0-2.5	13208298.7	705382.4483	11/15/2007	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13	UJ	ng/kg
RNN-935+00-NE30-1.0-2.5	13208298.7	705382.4483	11/15/2007	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	29		ng/kg
RNN-935+00-NE30-1.0-2.5	13208298.7	705382.4483	11/15/2007	1	2.5	ETEQ	ETEQ	18		ppt
RNN-935+00-NE30-1.0-2.5	13208298.7	705382.4483	11/15/2007	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	31	J	ng/kg
RNN-935+00-NE30-2.5-4.0	13208298.7	705382.4483	11/15/2007	2.5	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-2.5-4.0	13208298.7	705382.4483	11/15/2007	2.5	4	ETEQ	ETEQ	5	U	ppt
RNN-935+00-NE30-2.5-4.0	13208298.7	705382.4483	11/15/2007	2.5	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-935+00-NE30-2.5-4.0	13208298.7	705382.4483	11/15/2007	2.5	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-NE30-2.5-4.0	13208298.7	705382.4483	11/15/2007	2.5	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RNN-935+00-NE30-2.5-4.0	13208298.7	705382.4483	11/15/2007	2.5	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-NE30-4.0-6.2	13208298.7	705382.4483	11/15/2007	4	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RNN-935+00-NE30-4.0-6.2	13208298.7	705382.4483	11/15/2007	4	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-4.0-6.2	13208298.7	705382.4483	11/15/2007	4	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-NE30-4.0-6.2	13208298.7	705382.4483	11/15/2007	4	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-4.0-6.2	13208298.7	705382.4483	11/15/2007	4	6.2	ETEQ	ETEQ	5.5	U	ppt
RNN-935+00-NE30-4.0-6.2	13208298.7	705382.4483	11/15/2007	4	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-NE30-6.2-6.9	13208298.7	705382.4483	11/15/2007	6.2	6.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19	J	ng/kg
RNN-935+00-NE30-6.2-6.9	13208298.7	705382.4483	11/15/2007	6.2	6.9	ETEQ	ETEQ	10		ppt
RNN-935+00-NE30-6.2-6.9	13208298.7	705382.4483	11/15/2007	6.2	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RNN-935+00-NE30-6.2-6.9	13208298.7	705382.4483	11/15/2007	6.2	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	UJ	ng/kg
RNN-935+00-NE30-6.2-6.9	13208298.7	705382.4483	11/15/2007	6.2	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-NE30-6.2-6.9	13208298.7	705382.4483	11/15/2007	6.2	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	24		ng/kg
RNN-935+00-NE30-6.9-8.5	13208298.7	705382.4483	11/15/2007	6.9	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-NE30-6.9-8.5	13208298.7	705382.4483	11/15/2007	6.9	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-935+00-NE30-6.9-8.5	13208298.7	705382.4483	11/15/2007	6.9	8.5	ETEQ	ETEQ	6	U	ppt
RNN-935+00-NE30-6.9-8.5	13208298.7	705382.4483	11/15/2007	6.9	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-NE30-6.9-8.5	13208298.7	705382.4483	11/15/2007	6.9	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-6.9-8.5	13208298.7	705382.4483	11/15/2007	6.9	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-935+00-NE30-8.5-10.1	13208298.7	705382.4483	11/15/2007	8.5	10.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-935+00-NE30-8.5-10.1	13208298.7	705382.4483	11/15/2007	8.5	10.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-8.5-10.1	13208298.7	705382.4483	11/15/2007	8.5	10.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-8.5-10.1	13208298.7	705382.4483	11/15/2007	8.5	10.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RNN-935+00-NE30-8.5-10.1	13208298.7	705382.4483	11/15/2007	8.5	10.1	ETEQ	ETEQ	7	U	ppt
RNN-935+00-NE30-8.5-10.1	13208298.7	705382.4483	11/15/2007	8.5	10.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	U	ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	606		ppt
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	71.2		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.4		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	228		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.368	U	ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	124689-HXCDF	124689-HxCDF	36.3	J	ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	846		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	204		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	761		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2040		ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.368	UJ	ng/kg
RNN-936+50-SW10-0.0-9.0	13207987.53	705227.837	8/8/2014	0	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	712		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.37		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.7		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41.5		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	31.2		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.635	U	ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	127	J	ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	146		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	138		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	312		ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	124689-HXCDF	124689-HxCDF	20.7	J	ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.635	UJ	ng/kg
RNN-942+00-NE10-0.0-9.8	13208298.68	704674.0659	9/25/2014	0	9.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	140		ppt
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	87	J	ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.5		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	25		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.8		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6455	U	ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	124689-HXCDF	124689-HxCDF	66.2	J	ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	106		ppt
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	83.2		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	83.2		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	178		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6455	UJ	ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.7		ng/kg
RNN-945+00-NE10-0.0-9.2	13208249.79	704376.7839	10/7/2014	0	9.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.75		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.62		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	27.9		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21.2		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.652	U	ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	86.2	J	ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91.8		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	93.1		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	212		ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	124689-HXCDF	124689-HxCDF	26.1	J	ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.652	UJ	ng/kg
RNN-946+00-NE10-0.0-9.6	13208220.71	704273.7162	10/7/2014	0	9.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	117		ppt
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10600		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1060		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	334		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3510		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3420		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31.7		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	9200		ppt
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11100		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11700		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34200		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.9		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	124689-HXCDF	124689-HxCDF	1250		ng/kg
RNN-948+00-SW10-0.0-7.2	13207838.7	704134.206	8/8/2014	0	7.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	174		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.92		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52.1		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49.2		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.4	U	ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	156		ppt
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	197		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	140		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	492		ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.4	UJ	ng/kg
RNN-951+00-NE10-0.0-10.7	13208109.72	703811.8397	10/8/2014	0	10.7	124689-HXCDF	124689-HxCDF	16.2	J	ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13900		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1390		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	426		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4680		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4230		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	36.4		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	11900		ppt
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14200		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15600		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42300		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18.2		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	124689-HXCDF	124689-HxCDF	1360		ng/kg
RNN-951+00-SW10-0.0-6.3	13207777.6	703821.619	8/9/2014	0	6.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	452		ppt
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.271	U	ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	45		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	19.3		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	156		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	642		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	172		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	574		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	450		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1560		ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.271	UJ	ng/kg
RNN-954+50-NE10-0.0-8.4	13208000.82	703438.1483	8/12/2014	0	8.4	124689-HXCDF	124689-HxCDF	63	J	ng/kg
RNN-954+50-SW7-0.0-0.5	13207673.53	703485.1522	7/22/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3560		ng/kg
RNN-954+50-SW7-0.0-0.5	13207673.53	703485.1522	7/22/2008	0	0.5	ETEQ	ETEQ	2500		ppt
RNN-954+50-SW7-0.0-0.5	13207673.53	703485.1522	7/22/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	77		ng/kg
RNN-954+50-SW7-0.0-0.5	13207673.53	703485.1522	7/22/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3190		ng/kg
RNN-954+50-SW7-0.0-0.5	13207673.53	703485.1522	7/22/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6720		ng/kg
RNN-954+50-SW7-0.0-0.5	13207673.53	703485.1522	7/22/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3530		ng/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	604-88-6	Benzene, hexaethyl-	3.7		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	50-29-3	4,4'-DDT	0.11		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	101-84-8	Diphenyl ether	0.74		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3480		ng/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	ETEQ	ETEQ	3600		ppt
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3840		ng/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4320		ng/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13400		ng/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	100		ng/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-62-2	Vanadium	6		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	129-00-0	Pyrene	0.55		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	206-44-0	Fluoranthene	0.45		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	218-01-9	Chrysene	0.1	J	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	118-74-1	Hexachlorobenzene	0.14		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-50-8	Copper	43		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-09-7	Potassium	310		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-02-0	Nickel	5.4		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7439-96-5	Manganese	100		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7439-95-4	Magnesium	21000		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7439-93-2	Lithium	4.5		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7439-92-1	Lead	13		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7439-89-6	Iron	6100		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-23-5	Sodium	71		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-24-6	Strontium	42		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7429-90-5	Aluminum	24000		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-47-3	Chromium (total)	13		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.933		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	TOC	Total Organic Carbon	2.1		percent
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.4405		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7439-97-6	Mercury	0.17		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-70-2	Calcium	48000		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-66-6	Zinc	33		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-48-4	Cobalt	1.8		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-42-8	Boron	8.9		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-41-7	Beryllium	0.12	J	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-39-3	Barium	23		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-38-2	Arsenic	6		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-32-6	Titanium	63		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	763-93-9	3-Hexen-2-one	9.79		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.99		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.58		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.53		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.09		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	608-93-5	Pentachlorobenzene	0.02		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.03		mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	85-01-8	Phenanthrene	0.1	J	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RNN-954+50-SW7-0.5-1.0	13207673.53	703485.1522	7/22/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-32-6	Titanium	64		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-57-5	Gold	0.0505	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-50-8	Copper	34		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-48-4	Cobalt	2.3		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-47-3	Chromium (total)	17		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-43-9	Cadmium	0.045	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-42-8	Boron	9.9		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-41-7	Beryllium	0.15	J	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-39-3	Barium	30		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7439-93-2	Lithium	5.4		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-36-0	Antimony	0.023	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-70-2	Calcium	55000		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-31-5	Tin	0.114	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-28-0	Thallium	0.098	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-23-5	Sodium	88		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-09-7	Potassium	390		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-02-0	Nickel	5.5		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7439-96-5	Manganese	150		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-38-2	Arsenic	21		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9480		ng/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	103-33-3	Azobenzene	0.03	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-62-2	Vanadium	6.9		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	ETEQ	ETEQ	6500		ppt
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-66-6	Zinc	29		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8860		ng/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	20800		ng/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	55		ng/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.514		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	TOC	Total Organic Carbon	2.5		percent
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	TPAH_ERA_Dow	Total PAHs ERA	2.4005		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7439-97-6	Mercury	0.16		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7782-49-2	Selenium	0.012	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7439-92-1	Lead	20		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8210		ng/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	88-85-7	Dinoseb	0.028	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	87-61-6	1,2,3-Trichlorobenzene	0.02		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7439-95-4	Magnesium	23000		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	86-73-7	Fluorene	0.31		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	91-20-3	Naphthalene	0.047	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	85-01-8	Phenanthrene	0.27	J	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	78-59-1	Isophorone	0.028	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	86-74-8	Carbazole	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7439-89-6	Iron	7400		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7429-90-5	Aluminum	3200		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	87-86-5	Pentachlorophenol	0.023		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2105		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	92-87-5	Benzidine	0.12	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	56-38-2	Parathion	0.0075	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	52-85-7	Famphur	0.011	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	60-57-1	Dieldrin	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	50-32-8	Benzo(a)pyrene	0.12	J	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	50-29-3	4,4'-DDT	0.22		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	465-73-6	Isodrin	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	763-93-9	3-Hexen-2-one	13.59		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	76-44-8	Heptachlor	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	72-54-8	4,4'-DDD	0.04		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	72-20-8	Endrin	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.92		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	60-51-5	Dimethoate	0.009	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	634-93-5	2,4,6-Trichlorobenzenamine	0.66		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.15		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	62-53-3	Aniline	0.05	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	608-93-5	Pentachlorobenzene	0.05		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	604-88-6	Benzene, hexaethyl-	7.72		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	120-12-7	Anthracene	0.048	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	319-86-8	delta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	129-00-0	Pyrene	0.66		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	205-99-2	Benzo(b)fluoranthene	0.09	J	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	118-74-1	Hexachlorobenzene	1.2		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.15	J	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	110-86-1	Pyridine	0.036	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	108-95-2	Phenol	0.033	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-22-4	Silver	0.022	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	309-00-2	Aldrin	0.003	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	299-84-3	Ronnel	0.009	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	298-02-2	Phorate	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	297-97-2	Thionazin	0.0085	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	1918-16-7	Propachlor	0.003	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	319-85-7	beta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	29082-74-4	Octachlorostyrene	0.06		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	2505-31-9	2,4,6-Trichlorophenyl isocyanate	0.67		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	2385-85-5	Mirex	0.005	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	218-01-9	Chrysene	0.25		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	206-44-0	Fluoranthene	0.61		mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-1.0-2.5	13207673.53	703485.1522	7/22/2008	1	2.5	7440-24-6	Strontium	58		mg/kg
RNN-954+50-SW7-10.6-12.1	13207673.53	703485.1522	7/22/2008	10.6	12.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RNN-954+50-SW7-10.6-12.1	13207673.53	703485.1522	7/22/2008	10.6	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-954+50-SW7-10.6-12.1	13207673.53	703485.1522	7/22/2008	10.6	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7	J	ng/kg
RNN-954+50-SW7-10.6-12.1	13207673.53	703485.1522	7/22/2008	10.6	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RNN-954+50-SW7-10.6-12.1	13207673.53	703485.1522	7/22/2008	10.6	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RNN-954+50-SW7-10.6-12.1	13207673.53	703485.1522	7/22/2008	10.6	12.1	ETEQ	ETEQ	5	U	ppt
RNN-954+50-SW7-12.1-13.9	13207673.53	703485.1522	7/22/2008	12.1	13.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	126		ng/kg
RNN-954+50-SW7-12.1-13.9	13207673.53	703485.1522	7/22/2008	12.1	13.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	50	J	ng/kg
RNN-954+50-SW7-12.1-13.9	13207673.53	703485.1522	7/22/2008	12.1	13.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	57		ng/kg
RNN-954+50-SW7-12.1-13.9	13207673.53	703485.1522	7/22/2008	12.1	13.9	ETEQ	ETEQ	40		ppt
RNN-954+50-SW7-12.1-13.9	13207673.53	703485.1522	7/22/2008	12.1	13.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	53	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-12.1-13.9	13207673.53	703485.1522	7/22/2008	12.1	13.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-954+50-SW7-13.9-14.3	13207673.53	703485.1522	7/22/2008	13.9	14.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-954+50-SW7-13.9-14.3	13207673.53	703485.1522	7/22/2008	13.9	14.3	ETEQ	ETEQ	8	U	ppt
RNN-954+50-SW7-13.9-14.3	13207673.53	703485.1522	7/22/2008	13.9	14.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RNN-954+50-SW7-13.9-14.3	13207673.53	703485.1522	7/22/2008	13.9	14.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-954+50-SW7-13.9-14.3	13207673.53	703485.1522	7/22/2008	13.9	14.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RNN-954+50-SW7-13.9-14.3	13207673.53	703485.1522	7/22/2008	13.9	14.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	206-44-0	Fluoranthene	0.4		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	1918-16-7	Propachlor	0.003	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	129-00-0	Pyrene	0.026	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	218-01-9	Chrysene	0.1	J	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	2385-85-5	Mirex	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	297-97-2	Thionazin	0.0085	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	110-86-1	Pyridine	0.036	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.2065		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	TOC	Total Organic Carbon	1.6		percent
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	TPAH_ERA_Dow	Total PAHs ERA	0.8575		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7439-97-6	Mercury	0.088		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17		ng/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	51000		ng/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	20900		ng/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	21600		ng/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	ETEQ	ETEQ	15000		ppt
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15000		ng/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	103-33-3	Azobenzene	0.03	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	108-95-2	Phenol	0.033	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-66-6	Zinc	20		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	118-74-1	Hexachlorobenzene	0.1		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	120-12-7	Anthracene	0.048	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7782-49-2	Selenium	0.012	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	86-74-8	Carbazole	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	88-85-7	Dinoseb	0.028	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	91-20-3	Naphthalene	0.047	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	92-87-5	Benzidine	0.12	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	72-20-8	Endrin	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.46		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	86-73-7	Fluorene	0.032	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	763-93-9	3-Hexen-2-one	20.21		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	78-59-1	Isophorone	0.028	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	76-44-8	Heptachlor	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-42-8	Boron	12		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-23-5	Sodium	95		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-24-6	Strontium	51		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-28-0	Thallium	0.098	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-31-5	Tin	0.114	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-32-6	Titanium	63		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-36-0	Antimony	0.023	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-38-2	Arsenic	5.4		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-41-7	Beryllium	0.12	J	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-02-0	Nickel	4.3		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-43-9	Cadmium	0.045	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-47-3	Chromium (total)	5.8		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-48-4	Cobalt	2.1		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-50-8	Copper	12		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-57-5	Gold	0.0505	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-62-2	Vanadium	6.5		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-39-3	Barium	23		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-70-2	Calcium	47000		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-22-4	Silver	0.022	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7440-09-7	Potassium	330		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	87-86-5	Pentachlorophenol	0.019		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7429-90-5	Aluminum	3000		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7439-89-6	Iron	7000		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7439-92-1	Lead	15		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7439-93-2	Lithium	4.8		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7439-95-4	Magnesium	20000		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	7439-96-5	Manganese	690		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2065		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	319-86-8	delta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	50-32-8	Benzo(a)pyrene	0.07	J	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	52-85-7	Famphur	0.011	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	465-73-6	Isodrin	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	319-85-7	beta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	309-00-2	Aldrin	0.003	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	299-84-3	Ronnel	0.009	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	298-02-2	Phorate	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	604-88-6	Benzene, hexaethyl-	0.42		mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	60-51-5	Dimethoate	0.009	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	62-53-3	Aniline	0.05	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	56-38-2	Parathion	0.0075	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	60-57-1	Dieldrin	0.005	U	mg/kg
RNN-954+50-SW7-2.5-4.1	13207673.53	703485.1522	7/22/2008	2.5	4.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	60-57-1	Dieldrin	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	60-51-5	Dimethoate	0.009	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	56-38-2	Parathion	0.0075	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	62-53-3	Aniline	0.05	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	72-20-8	Endrin	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	319-85-7	beta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	319-86-8	delta-BHC	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	92-87-5	Benzidine	0.12	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	465-73-6	Isodrin	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	50-32-8	Benzo(a)pyrene	0.29		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	52-85-7	Famphur	0.011	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-57-5	Gold	0.0505	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	86-74-8	Carbazole	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	91-20-3	Naphthalene	0.047	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-43-9	Cadmium	0.045	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-47-3	Chromium (total)	7.1		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-50-8	Copper	9.7		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-62-2	Vanadium	9.2		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-66-6	Zinc	24		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-70-2	Calcium	68000		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7782-49-2	Selenium	0.012	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7439-97-6	Mercury	0.089		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	TPAH_ERA_Dow	Total PAHs ERA	3.2975		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	TOC	Total Organic Carbon	2.1		percent
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1265		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-48-4	Cobalt	3		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.15		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	76-44-8	Heptachlor	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	763-93-9	3-Hexen-2-one	18.6		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	78-59-1	Isophorone	0.028	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	88-85-7	Dinoseb	0.028	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	85-01-8	Phenanthrene	0.47		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	86-73-7	Fluorene	0.33		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	83-32-9	Acenaphthene	0.03	J	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	218-01-9	Chrysene	0.3		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	297-97-2	Thionazin	0.0085	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	206-44-0	Fluoranthene	0.85		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	205-99-2	Benzo(b)fluoranthene	0.31		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	1918-16-7	Propachlor	0.003	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	191-24-2	Benzo(g,h,i)perylene	0.08	J	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	2385-85-5	Mirex	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-23-5	Sodium	120		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-42-8	Boron	12		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-41-7	Beryllium	0.16	J	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-39-3	Barium	31		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-38-2	Arsenic	6.4		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-32-6	Titanium	68		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-31-5	Tin	0.114	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-28-0	Thallium	0.098	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	298-02-2	Phorate	0.005	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-22-4	Silver	0.022	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-09-7	Potassium	530		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-02-0	Nickel	6.4		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7439-96-5	Manganese	1000		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7439-95-4	Magnesium	36000		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	309-00-2	Aldrin	0.003	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7440-24-6	Strontium	52		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15600		ng/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	ETEQ	ETEQ	13000		ppt
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20200		ng/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17600		ng/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40400		ng/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7429-90-5	Aluminum	20000		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	103-33-3	Azobenzene	0.03	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	299-84-3	Ronnel	0.009	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11		ng/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	110-86-1	Pyridine	0.036	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	129-00-0	Pyrene	0.86		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	120-12-7	Anthracene	0.048	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	118-74-1	Hexachlorobenzene	0.02		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	108-95-2	Phenol	0.033	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7439-93-2	Lithium	7.9		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7439-92-1	Lead	12		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	7439-89-6	Iron	45000		mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RNN-954+50-SW7-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-954+50-SW7-6.1-8.0	13207673.53	703485.1522	7/22/2008	6.1	8	ETEQ	ETEQ	3800		ppt
RNN-954+50-SW7-6.1-8.0	13207673.53	703485.1522	7/22/2008	6.1	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3530		ng/kg
RNN-954+50-SW7-6.1-8.0	13207673.53	703485.1522	7/22/2008	6.1	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RNN-954+50-SW7-6.1-8.0	13207673.53	703485.1522	7/22/2008	6.1	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4870		ng/kg
RNN-954+50-SW7-6.1-8.0	13207673.53	703485.1522	7/22/2008	6.1	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14900		ng/kg
RNN-954+50-SW7-6.1-8.0	13207673.53	703485.1522	7/22/2008	6.1	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5340		ng/kg
RNN-954+50-SW7-8.0-9.5	13207673.53	703485.1522	7/22/2008	8	9.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	778		ng/kg
RNN-954+50-SW7-8.0-9.5	13207673.53	703485.1522	7/22/2008	8	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RNN-954+50-SW7-8.0-9.5	13207673.53	703485.1522	7/22/2008	8	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1740		ng/kg
RNN-954+50-SW7-8.0-9.5	13207673.53	703485.1522	7/22/2008	8	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	634		ng/kg
RNN-954+50-SW7-8.0-9.5	13207673.53	703485.1522	7/22/2008	8	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	840		ng/kg
RNN-954+50-SW7-8.0-9.5	13207673.53	703485.1522	7/22/2008	8	9.5	ETEQ	ETEQ	520		ppt
RNN-954+50-SW7-9.5-10.6	13207673.53	703485.1522	7/22/2008	9.5	10.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2090		ng/kg
RNN-954+50-SW7-9.5-10.6	13207673.53	703485.1522	7/22/2008	9.5	10.6	ETEQ	ETEQ	1200		ppt
RNN-954+50-SW7-9.5-10.6	13207673.53	703485.1522	7/22/2008	9.5	10.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2620		ng/kg
RNN-954+50-SW7-9.5-10.6	13207673.53	703485.1522	7/22/2008	9.5	10.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1680		ng/kg
RNN-954+50-SW7-9.5-10.6	13207673.53	703485.1522	7/22/2008	9.5	10.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RNN-954+50-SW7-9.5-10.6	13207673.53	703485.1522	7/22/2008	9.5	10.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2820		ng/kg
RNN-954+50-SW7-FD-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20900		ng/kg
RNN-954+50-SW7-FD-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	16700		ng/kg
RNN-954+50-SW7-FD-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	ETEQ	ETEQ	14000		ppt
RNN-954+50-SW7-FD-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47400		ng/kg
RNN-954+50-SW7-FD-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13		ng/kg
RNN-954+50-SW7-FD-4.1-6.1	13207673.53	703485.1522	7/22/2008	4.1	6.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17800		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	86.4		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	39.8		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	331		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	124689-HXCDF	124689-HxCDF	194		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.31	U	ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	859		ppt
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	864		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1330		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1100		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3070		ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.31	UJ	ng/kg
RNN-956+00-NE10-0.0-7.0	13207949.05	703284.0586	8/12/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	307		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	124689-HXCDF	124689-HxCDF	503		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.32		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4400		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1640		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1680		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1550		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.6		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	440		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	493		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50.5		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	155		ng/kg
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	1270		ppt
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1270		ppt
RNN-956+75-SW10-0.0-6.7	13207617.79	703313.76	10/31/2017	0	6.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	1270		ppt
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38.4		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	118		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	347		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	294		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.499	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1180		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1280		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1160		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2940		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	124689-HXCDF	124689-HxCDF	295		ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.499	UJ	ng/kg
RNN-958+00-SW10-0.0-5.1	13207573.84	703160.884	8/9/2014	0	5.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	926		ppt
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1290		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	55.8		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	481		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	448		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.307	U	ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1240		ppt
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	129		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1860		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1600		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4480		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.307	UJ	ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	124689-HXCDF	124689-HxCDF	84.7		ng/kg
RNN-960+00-NE10-0.0-11.5	13207872.42	702933.1259	8/12/2014	0	11.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	38.5		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.3		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	102		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	81.4		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.608	U	ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	305		ppt
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	385		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	377		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	341		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	814		ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	124689-HXCDF	124689-HxCDF	118	J	ng/kg
RNN-961+00-SW10-0.0-10.5	13207511.84	702873.433	8/9/2014	0	10.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.608	UJ	ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.269	UJ	ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	93.4		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40.8		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	402		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	405		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.269	U	ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	934		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1360		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	124689-HXCDF	124689-HxCDF	43.5	J	ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4050		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1340		ng/kg
RNN-962+50-NE10-0.0-11.1	13207812.27	702664.9292	8/12/2014	0	11.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1050		ppt
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.522	U	ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.12		ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.73		ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11.3		ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	124689-HXCDF	124689-HxCDF	0		ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	76		ppt
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	57.7	J	ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	51.8	J	ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	113		ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.522	UJ	ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	124689-HXCDF	124689-HxCDF	5.21	J	ng/kg
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	51.2	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RNN-965+00-SW10-0.0-10.0	13207437.56	702404.248	8/8/2014	0	10	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	15.6		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	433		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.3	J	ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13100		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5040		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5450		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3780		ppt
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20.6		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1310		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	163		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	124689-HXCDF	124689-HxCDF	475		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4330		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1510		ng/kg
ROO-968+00-NE10-0.0-8.4	13207772.36	702181.8062	10/8/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2840		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	284		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.93	J	ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8990		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3410		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2460		ppt
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	124689-HXCDF	124689-HxCDF	473		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.9		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	899		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	940		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	102		ng/kg
ROO-968+00-NE10-0.0-8.4-DUP	13207772.36	702181.8062	10/8/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3130		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	49.6		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2900		ppt
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	358		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	139		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1020		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4620		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	124689-HXCDF	124689-HxCDF	912		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3580		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10200		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	24.8	J	ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1080		ng/kg
ROO-969+00-SW10-0.0-8.0	13207470.37	702035.3953	9/11/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3580		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	114		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.4		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.4		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	31.8		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26.2		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.382	U	ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	105		ppt
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	113		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	106		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	262		ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.382	UJ	ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	124689-HXCDF	124689-HxCDF	68.2	J	ng/kg
ROO-972+00-SW10-0.0-8.7	13207569.93	701749.781	8/13/2014	0	8.7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	97.9		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.84	J	ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1030		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	267		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	909		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.7		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2670		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3260		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9090		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	124689-HXCDF	124689-HxCDF	1110		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3450		ng/kg
ROO-974+00-NE10-0.0-8.4	13207896.28	701664.5538	10/8/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2550		ppt
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1800		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	54		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	544		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	540		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.238	U	ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1460		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	146		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1810		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5400		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.238	UJ	ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	124689-HXCDF	124689-HxCDF	179		ng/kg
ROO-974+50-SW10-0.0-9.8	13207686.23	701490.6803	8/13/2014	0	9.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1430		ppt
ROO-977+50-SW0-BFTC-12/14/2010	13207900.39	701185.6055	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1700		ng/kg
ROO-977+50-SW0-BFTC-12/14/2010	13207900.39	701185.6055	12/14/2010	0	1	ETEQ	ETEQ	1200		ppt
ROO-977+50-SW0-BFTC-12/14/2010	13207900.39	701185.6055	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1300		ng/kg
ROO-977+50-SW0-BFTC-12/14/2010	13207900.39	701185.6055	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6		ng/kg
ROO-977+50-SW0-BFTC-12/14/2010	13207900.39	701185.6055	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1600		ng/kg
ROO-977+50-SW0-BFTC-12/14/2010	13207900.39	701185.6055	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4100		ng/kg
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	TOC	Total Organic Carbon	2.1		percent
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6		ng/kg
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3800		ng/kg
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1500		ng/kg
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1500		ng/kg
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	ETEQ	ETEQ	1100		ppt
ROO-977-983-SW0-BFGC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1100		ng/kg
ROO-977-983-SW0-BFGC-DUP1-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2900		ng/kg
ROO-977-983-SW0-BFGC-DUP1-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1100		ng/kg
ROO-977-983-SW0-BFGC-DUP1-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1200		ng/kg
ROO-977-983-SW0-BFGC-DUP1-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	900		ng/kg
ROO-977-983-SW0-BFGC-DUP1-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	ETEQ	ETEQ	840		ppt
ROO-977-983-SW0-BFGC-DUP1-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-977-983-SW0-BFGC-DUP2-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3900		ng/kg
ROO-977-983-SW0-BFGC-DUP2-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5		ng/kg
ROO-977-983-SW0-BFGC-DUP2-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1100		ng/kg
ROO-977-983-SW0-BFGC-DUP2-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	ETEQ	ETEQ	1100		ppt
ROO-977-983-SW0-BFGC-DUP2-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1500		ng/kg
ROO-977-983-SW0-BFGC-DUP2-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1500		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1150		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9960		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3830		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3830		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3690		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2920		ppt
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	124689-HXCDF	124689-HxCDF	2190		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	996		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	115		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	369		ng/kg
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
ROO-978+00-NE10-0.0-5.7	13208084.93	701407.5863	10/8/2014	0	5.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20.1		ng/kg
ROO-978+50-SW0-BFTC-12/14/2010	13207980.42	701138.4213	12/14/2010	0	1	ETEQ	ETEQ	38		ppt
ROO-978+50-SW0-BFTC-12/14/2010	13207980.42	701138.4213	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	36		ng/kg
ROO-978+50-SW0-BFTC-12/14/2010	13207980.42	701138.4213	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46		ng/kg
ROO-978+50-SW0-BFTC-12/14/2010	13207980.42	701138.4213	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-978+50-SW0-BFTC-12/14/2010	13207980.42	701138.4213	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	100		ng/kg
ROO-978+50-SW0-BFTC-12/14/2010	13207980.42	701138.4213	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	45		ng/kg
ROO-979+50-SW0-BFTC-12/14/2010	13208068.09	701082.7524	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8000		ng/kg
ROO-979+50-SW0-BFTC-12/14/2010	13208068.09	701082.7524	12/14/2010	0	1	ETEQ	ETEQ	2300		ppt
ROO-979+50-SW0-BFTC-12/14/2010	13208068.09	701082.7524	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
ROO-979+50-SW0-BFTC-12/14/2010	13208068.09	701082.7524	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3300		ng/kg
ROO-979+50-SW0-BFTC-12/14/2010	13208068.09	701082.7524	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3200		ng/kg
ROO-979+50-SW0-BFTC-12/14/2010	13208068.09	701082.7524	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2500		ng/kg
ROO-980+00-SW0-BFTC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7200		ng/kg
ROO-980+00-SW0-BFTC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2000		ng/kg
ROO-980+00-SW0-BFTC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	ETEQ	ETEQ	2000		ppt
ROO-980+00-SW0-BFTC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2700		ng/kg
ROO-980+00-SW0-BFTC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7		ng/kg
ROO-980+00-SW0-BFTC-12/14/2010	13208161.72	701047.0041	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2700		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	124689-HXCDF	124689-HxCDF	0		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	124689-HXCDF	124689-HxCDF	43.3	J	ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	226		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22.5		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	254		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5225	U	ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	662		ppt
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	557		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	750		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	752		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5225	UJ	ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	55.7		ng/kg
ROO-980+00-SW10-0.0-16.8	13208162.12	701042.5545	10/2/2014	0	16.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2540		ng/kg
ROO-981+00-SW0-BFTC-12/14/2010	13208245.04	701027.4795	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	130		ng/kg
ROO-981+00-SW0-BFTC-12/14/2010	13208245.04	701027.4795	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	100		ng/kg
ROO-981+00-SW0-BFTC-12/14/2010	13208245.04	701027.4795	12/14/2010	0	1	ETEQ	ETEQ	100		ppt
ROO-981+00-SW0-BFTC-12/14/2010	13208245.04	701027.4795	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	130		ng/kg
ROO-981+00-SW0-BFTC-12/14/2010	13208245.04	701027.4795	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-981+00-SW0-BFTC-12/14/2010	13208245.04	701027.4795	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	340		ng/kg
ROO-982+00-SW0-BFTC-12/14/2010	13208357.95	700984.6701	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
ROO-982+00-SW0-BFTC-12/14/2010	13208357.95	700984.6701	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	920		ng/kg
ROO-982+00-SW0-BFTC-12/14/2010	13208357.95	700984.6701	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	380		ng/kg
ROO-982+00-SW0-BFTC-12/14/2010	13208357.95	700984.6701	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	410		ng/kg
ROO-982+00-SW0-BFTC-12/14/2010	13208357.95	700984.6701	12/14/2010	0	1	ETEQ	ETEQ	280		ppt
ROO-982+00-SW0-BFTC-12/14/2010	13208357.95	700984.6701	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	330		ng/kg
ROO-983+00-SW0-BFTC-12/14/2010	13208412.98	700940.1484	12/14/2010	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
ROO-983+00-SW0-BFTC-12/14/2010	13208412.98	700940.1484	12/14/2010	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	630		ng/kg
ROO-983+00-SW0-BFTC-12/14/2010	13208412.98	700940.1484	12/14/2010	0	1	ETEQ	ETEQ	570		ppt
ROO-983+00-SW0-BFTC-12/14/2010	13208412.98	700940.1484	12/14/2010	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	830		ng/kg
ROO-983+00-SW0-BFTC-12/14/2010	13208412.98	700940.1484	12/14/2010	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1900		ng/kg
ROO-983+00-SW0-BFTC-12/14/2010	13208412.98	700940.1484	12/14/2010	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	760		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3290		ppt
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	135		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1270		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	26.1		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	382		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4510		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4230		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11800		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	124689-HXCDF	124689-HxCDF	591		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1180		ng/kg
RPP-1003+00-SW10-0.0-9.0	13209148.15	699454.4207	10/2/2014	0	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3820		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	188	J	ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	18.8		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.91		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65.5		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59.6		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.11	U	ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	233		ppt
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	230		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	218		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	596		ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.11	UJ	ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	124689-HXCDF	124689-HxCDF	42.6	J	ng/kg
RPP-1005+50-NE10-0.0-8.7	13209297.87	699126.8201	10/3/2014	0	8.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2420		ppt
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	94.5		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	935		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	26.4		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	240		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3150		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3120		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9060		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.2	J	ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	124689-HXCDF	124689-HxCDF	389		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	906		ng/kg
RPP-1005+50-SW10-0.0-7.4	13209066.9	699205.8212	10/2/2014	0	7.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2400		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7780		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	778		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2690		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2350		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.2		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	6720		ppt
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8730		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8960		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23500		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.6	J	ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	124689-HXCDF	124689-HxCDF	553		ng/kg
RPP-1008+50-SW10-0.0-7.9	13208935.48	698918.3318	10/3/2014	0	7.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	156		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	15.6		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.55		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	53		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44.7		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.573	U	ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	185		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	177		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	447		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.573	UJ	ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	124689-HXCDF	124689-HxCDF	35.4	J	ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1009+00-NE10-0.0-8.2	13209156.25	698767.2812	10/6/2014	0	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	178		ppt
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	89.1	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	8.91		ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.67		ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	26.7		ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19.6		ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.77	U	ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	168		ppt
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.1	J	ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	88.9	J	ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	196		ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.77	UJ	ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	124689-HXCDF	124689-HxCDF	32.1	J	ng/kg
RPP-1013+50-NE10-0.0-7.8	13209004.99	698398.0046	10/6/2014	0	7.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1010		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	36.5		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	336		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	275		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.2		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	101		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1220		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1120		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2750		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.59	J	ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	124689-HXCDF	124689-HxCDF	229		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-1014+00-SW10-0.0-7.1	13208646.24	698414.527	10/16/2014	0	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	843		ppt
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10000		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1000		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	309		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3890		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3460		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	54.8		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	9590		ppt
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10300		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13000		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	34600		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	27.4		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	124689-HXCDF	124689-HxCDF	1530		ng/kg
RPP-984+00-NE10-0.0-6.9	13208692.33	701068.2213	8/12/2014	0	6.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	669		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	18.8		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	184		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	151		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	119		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	66.9		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	625		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	612		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1510		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	59.4		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	124689-HXCDF	124689-HxCDF	1110		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-986+50-SW10-0.0-7.7	13208667.87	700732.3636	10/3/2014	0	7.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	593		ppt
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	124689-HXCDF	124689-HxCDF	24.5		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.31	UJ	ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	143		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	56		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	60.7		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	58.9		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.63		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14.3		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16.8		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.82		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5.89		ng/kg
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	42.6		ppt
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	47.7		ppt
RPP-987+00-NE10-0.0-7.0	13208903.5	700942.74	9/26/2017	0	7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	52.8		ppt
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	124689-HXCDF	124689-HxCDF	18.6		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2.3	UJ	ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	132		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59.2		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	65.9		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	68		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.6		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13.2		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	17.8		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.98		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.8		ng/kg
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	TEQ-WHO_05_0.0L	ETEQ (ND=0)	43.7		ppt
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	48.8		ppt
RPP-988+50-NE10-0.0-8.5	13209017.02	700849.17	9/27/2017	0	8.5	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	53.9		ppt
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	312		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	31.2		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.5		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	113		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	106		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.381	U	ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	336		ppt
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	417		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	377		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1060		ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.381	UJ	ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	124689-HXCDF	124689-HxCDF	53.6	J	ng/kg
RPP-990+00-SW10-0.0-6.8	13208871.78	700522.2804	10/3/2014	0	6.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	168		ppt
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	54.6		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.81		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	44.2		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.424	U	ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	194		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	182		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	442		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.424	UJ	ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	20		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	200		ng/kg
RPP-991+00-NE10-0.0-8.0	13209207.7	700664.5727	8/12/2014	0	8	124689-HXCDF	124689-HxCDF	163		ng/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	TOC	Total Organic Carbon	0.7		percent
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.108		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	763-93-9	3-Hexen-2-one	2.46		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-70-2	Calcium	11000		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7439-92-1	Lead	4.1		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7439-89-6	Iron	3900		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7429-90-5	Aluminum	2100		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-66-6	Zinc	19		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7439-96-5	Manganese	100		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-62-2	Vanadium	5.5		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-50-8	Copper	5.6		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-48-4	Cobalt	1.5		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-47-3	Chromium (total)	5.3		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7439-93-2	Lithium	3.5		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-38-2	Arsenic	1.4		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7439-95-4	Magnesium	12000		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-32-6	Titanium	100		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-24-6	Strontium	17		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-23-5	Sodium	64		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-09-7	Potassium	400		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-02-0	Nickel	3.1		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	7440-39-3	Barium	15		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	129-00-0	Pyrene	0.47		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1580		ng/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	428		ng/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	427		ng/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	ETEQ	ETEQ	380		ppt
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	417		ng/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	206-44-0	Fluoranthene	0.32		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	50-29-3	4,4'-DDT	0.03		mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-0.0-0.5	13209006.32	700301.986	10/24/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	129-00-0	Pyrene	0.43		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	206-44-0	Fluoranthene	0.28		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2400		ng/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	565		ng/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	514		ng/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	ETEQ	ETEQ	550		ppt
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	520		ng/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7439-92-1	Lead	4.7		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7439-89-6	Iron	3400		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7429-90-5	Aluminum	1600		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7439-95-4	Magnesium	11000		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7439-96-5	Manganese	84		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-42-8	Boron	9.6		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	TOC	Total Organic Carbon	0.7		percent
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.028		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7439-97-6	Mercury	0.034		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-70-2	Calcium	9300		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-66-6	Zinc	21		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-62-2	Vanadium	4.6		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-50-8	Copper	7.1		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-48-4	Cobalt	1.4		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7439-93-2	Lithium	2.8		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-43-9	Cadmium	0.098	J	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-39-3	Barium	13		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-38-2	Arsenic	1.3		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-32-6	Titanium	86		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-24-6	Strontium	14		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-23-5	Sodium	47		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-09-7	Potassium	260		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-02-0	Nickel	2.8		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7440-47-3	Chromium (total)	5.3		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	763-93-9	3-Hexen-2-one	3.33		mg/kg
RPP-993+00-SW19-0.5-1.0	13209006.32	700301.986	10/24/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1020		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	ETEQ	ETEQ	730		ppt
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	875		ng/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	842		ng/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1950		ng/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	120-12-7	Anthracene	0.048	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	44		ng/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	465-73-6	Isodrin	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	50-29-3	4,4'-DDT	0.04		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	129-00-0	Pyrene	0.43		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-24-6	Strontium	19		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	206-44-0	Fluoranthene	0.3		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	218-01-9	Chrysene	0.028	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-48-4	Cobalt	1.6		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-47-3	Chromium (total)	9.1		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-43-9	Cadmium	0.16	J	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-42-8	Boron	9.4		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-41-7	Beryllium	0.098	J	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-38-2	Arsenic	2.2		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-62-2	Vanadium	5.8		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-32-6	Titanium	110		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-23-5	Sodium	56		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-39-3	Barium	16		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-50-8	Copper	19		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	56-38-2	Parathion	0.0075	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1615		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	TOC	Total Organic Carbon	0.9		percent
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	TPAH_ERA_Dow	Total PAHs ERA	1.048		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7439-97-6	Mercury	0.079		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-70-2	Calcium	11000		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-66-6	Zinc	37		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.2		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	86-73-7	Fluorene	0.032	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	763-93-9	3-Hexen-2-one	6.72		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.05		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.4		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7439-92-1	Lead	8.5		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7439-89-6	Iron	4400		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7439-93-2	Lithium	3.8		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7439-95-4	Magnesium	13000		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7439-96-5	Manganese	89		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-02-0	Nickel	4		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-09-7	Potassium	370		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	7429-90-5	Aluminum	2300		mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-1.0-1.6	13209006.32	700301.986	10/24/2008	1	1.6	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	TOC	Total Organic Carbon	1		percent
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-47-3	Chromium (total)	13		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7439-97-6	Mercury	0.11		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-23-5	Sodium	69		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-24-6	Strontium	28		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-32-6	Titanium	120		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-38-2	Arsenic	12		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-39-3	Barium	19		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-41-7	Beryllium	0.12	J	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-09-7	Potassium	440		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-02-0	Nickel	4.1		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-48-4	Cobalt	1.8		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-50-8	Copper	18		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-62-2	Vanadium	6.3		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-66-6	Zinc	22		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-70-2	Calcium	47000		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	TPAH_ERA_Dow	Total PAHs ERA	1.078		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.4015		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-42-8	Boron	8.4		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7429-90-5	Aluminum	2600		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7439-89-6	Iron	4800		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7439-92-1	Lead	12		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7439-93-2	Lithium	4.4		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7439-95-4	Magnesium	15000		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7439-96-5	Manganese	100		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	206-44-0	Fluoranthene	0.31		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	218-01-9	Chrysene	0.028	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	129-00-0	Pyrene	0.45		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	29082-74-4	Octachlorostyrene	0.02		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.1		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	27304-13-8	Oxychlordane	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14		ng/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5770		ng/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2210		ng/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2320		ng/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	ETEQ	ETEQ	1800		ppt
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2540		ng/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	118-74-1	Hexachlorobenzene	0.25		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	120-12-7	Anthracene	0.048	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.48		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	763-93-9	3-Hexen-2-one	7.49		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	86-73-7	Fluorene	0.032	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	465-73-6	Isodrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	56-38-2	Parathion	0.0075	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	50-29-3	4,4'-DDT	0.06		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.05		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	604-88-6	Benzene, hexaethyl-	0.65		mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-1.6-3.1	13209006.32	700301.986	10/24/2008	1.6	3.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	86-73-7	Fluorene	0.032	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.28		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-48-4	Cobalt	2.4		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	763-93-9	3-Hexen-2-one	20.9		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-66-6	Zinc	21		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-39-3	Barium	24		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-41-7	Beryllium	0.13	J	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-42-8	Boron	12		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-47-3	Chromium (total)	6.7		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-50-8	Copper	8.5		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-43-9	Cadmium	0.28		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-62-2	Vanadium	7.9		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-70-2	Calcium	62000		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7439-97-6	Mercury	0.067		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	TPAH_ERA_Dow	Total PAHs ERA	1.088		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	TOC	Total Organic Carbon	0.7		percent
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-32-6	Titanium	110		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-24-6	Strontium	39		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-23-5	Sodium	110		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7429-90-5	Aluminum	2900		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7439-89-6	Iron	6400		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7439-92-1	Lead	12		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7439-93-2	Lithium	5.5		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7439-95-4	Magnesium	20000		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7439-96-5	Manganese	620		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-02-0	Nickel	5.1		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-09-7	Potassium	510		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	129-00-0	Pyrene	0.45		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	120-12-7	Anthracene	0.048	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	206-44-0	Fluoranthene	0.32		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	7440-38-2	Arsenic	5.8		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14100		ng/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6810		ng/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	ETEQ	ETEQ	4200		ppt
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5580		ng/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	111-02-4	Tetracosahexaene, tetramethyl	0.93		mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	J	ng/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5490		ng/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	56-38-2	Parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	218-01-9	Chrysene	0.028	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	465-73-6	Isodrin	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-3.1-4.7	13209006.32	700301.986	10/24/2008	3.1	4.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	86-73-7	Fluorene	0.032	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-24-6	Strontium	61		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	72-43-5	Methoxychlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	763-93-9	3-Hexen-2-one	41.29		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.09		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	85-01-8	Phenanthrene	0.11	J	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-32-6	Titanium	54		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-38-2	Arsenic	6.3		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-39-3	Barium	28		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-41-7	Beryllium	0.11	J	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-42-8	Boron	11		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-47-3	Chromium (total)	3.9		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-50-8	Copper	4.6		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-23-5	Sodium	89		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-62-2	Vanadium	5.9		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-66-6	Zinc	15		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-70-2	Calcium	14000		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7439-97-6	Mercury	0.054		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	TPAH_ERA_Dow	Total PAHs ERA	1.3405		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-48-4	Cobalt	2.3		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7429-90-5	Aluminum	1900		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7439-89-6	Iron	7100		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7439-92-1	Lead	4.2		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7439-93-2	Lithium	7.2		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7439-95-4	Magnesium	4900		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7439-96-5	Manganese	140		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-02-0	Nickel	4.5		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	7440-09-7	Potassium	250		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	TOC	Total Organic Carbon	1.3		percent
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	208-96-8	Acenaphthylene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	120-12-7	Anthracene	0.048	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	129-00-0	Pyrene	0.52		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	205-99-2	Benzo(b)fluoranthene	0.08	J	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	206-44-0	Fluoranthene	0.39		mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8	J	ng/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41300		ng/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13400		ng/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15100		ng/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	ETEQ	ETEQ	11000		ppt
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11400		ng/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	56-38-2	Parathion	0.0075	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	60-51-5	Dimethoate	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	218-01-9	Chrysene	0.08	J	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	465-73-6	Isodrin	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-4.7-6.2	13209006.32	700301.986	10/24/2008	4.7	6.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	86-74-8	Carbazole	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	86-73-7	Fluorene	0.032	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	91-20-3	Naphthalene	0.047	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	763-93-9	3-Hexen-2-one	2.22		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.24		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-48-4	Cobalt	2.2		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-32-6	Titanium	130		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-38-2	Arsenic	1.9		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-39-3	Barium	20		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-41-7	Beryllium	0.12	J	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-42-8	Boron	10		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	TPAH_ERA_Dow	Total PAHs ERA	1.098		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-47-3	Chromium (total)	5.1		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-50-8	Copper	3.3		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-62-2	Vanadium	7.6		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-66-6	Zinc	12		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-70-2	Calcium	66000		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7439-97-6	Mercury	0.013	J	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	TOC	Total Organic Carbon	0.8		percent
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-24-6	Strontium	37		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7429-90-5	Aluminum	2900		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-23-5	Sodium	110		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7439-89-6	Iron	5600		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7439-92-1	Lead	2.7		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7439-93-2	Lithium	5.3		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7439-95-4	Magnesium	22000		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7439-96-5	Manganese	120		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-02-0	Nickel	4.5		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	7440-09-7	Potassium	510		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	120-12-7	Anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	206-44-0	Fluoranthene	0.31		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	218-01-9	Chrysene	0.028	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	129-00-0	Pyrene	0.47		mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3810		ng/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1660		ng/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1870		ng/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	ETEQ	ETEQ	1200		ppt
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1290		ng/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	56-38-2	Parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	465-73-6	Isodrin	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-6.2-7.3	13209006.32	700301.986	10/24/2008	6.2	7.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	86-73-7	Fluorene	0.48		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	91-20-3	Naphthalene	0.1	J	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	86-74-8	Carbazole	0.11		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	88-85-7	Dinoseb	0.028	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	90-43-7	2-Phenylphenol	0.05	J	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	92-87-5	Benzidine	0.12	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.9		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	76-44-8	Heptachlor	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	72-20-8	Endrin	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	72-43-5	Methoxychlor	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	72-54-8	4,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	72-55-9	4,4'-DDE	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	763-93-9	3-Hexen-2-one	49.53		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	78-59-1	Isophorone	0.028	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	83-32-9	Acenaphthene	0.22		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	85-01-8	Phenanthrene	2.3		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.24		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-57-5	Gold	0.0505	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-32-6	Titanium	92		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-36-0	Antimony	0.023	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-38-2	Arsenic	1.5		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-39-3	Barium	23		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-41-7	Beryllium	0.14	J	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-42-8	Boron	13		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-43-9	Cadmium	0.045	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-47-3	Chromium (total)	6.2		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	TPAH_ERA_Dow	Total PAHs ERA	9.2205		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-50-8	Copper	6.2		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-24-6	Strontium	31		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-62-2	Vanadium	8.3		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-66-6	Zinc	15		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-70-2	Calcium	2200		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7782-49-2	Selenium	0.012	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7439-97-6	Mercury	0.023	J	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	TOC	Total Organic Carbon	1.6		percent
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-48-4	Cobalt	2.8		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7439-89-6	Iron	6400		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	959-98-8	Endosulfan I	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	TCLP_ERA_Dow	Total Chlorophenols ERA	1.3935		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	8001-35-2	Toxaphene	0.083	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-31-5	Tin	0.114	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7429-90-5	Aluminum	3300		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-28-0	Thallium	0.098	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7439-92-1	Lead	8.1		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7439-93-2	Lithium	3.9		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7439-95-4	Magnesium	8500		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7439-96-5	Manganese	150		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-02-0	Nickel	6.8		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-09-7	Potassium	610		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-22-4	Silver	0.022	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	7440-23-5	Sodium	150		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	87-86-5	Pentachlorophenol	0.21		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	132-64-9	Dibenzofuran	0.12	J	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	120-12-7	Anthracene	0.41		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	218-01-9	Chrysene	1		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	110-86-1	Pyridine	0.036	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	191-24-2	Benzo(g,h,i)perylene	0.21	J	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	1918-16-7	Propachlor	0.003	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	205-99-2	Benzo(b)fluoranthene	0.94		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	206-44-0	Fluoranthene	2.5		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	129-00-0	Pyrene	2.2		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	13500		ng/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3890		ng/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4240		ng/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	ETEQ	ETEQ	3200		ppt
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2840		ng/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	103-33-3	Azobenzene	0.03	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	108-95-2	Phenol	0.033	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	62-53-3	Aniline	0.05	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	52-85-7	Famphur	0.011	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	50-32-8	Benzo(a)pyrene	0.3		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	56-38-2	Parathion	0.0075	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	58-89-9	gamma-BHC	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	58-90-2	2,3,4,6-Tetrachlorophenol	1		mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	60-51-5	Dimethoate	0.009	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	60-57-1	Dieldrin	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	298-04-4	Disulfoton	0.0085	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	2385-85-5	Mirex	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	27304-13-8	Oxychlordane	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	297-97-2	Thionazin	0.0085	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	298-02-2	Phorate	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	299-84-3	Ronnel	0.009	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	309-00-2	Aldrin	0.003	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	319-84-6	alpha-BHC	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	319-85-7	beta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	319-86-8	delta-BHC	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	465-73-6	Isodrin	0.005	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	50-29-3	4,4'-DDT	0.004	U	mg/kg
RPP-993+00-SW19-7.3-9.4	13209006.32	700301.986	10/24/2008	7.3	9.4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RPP-993+00-SW19-9.4-9.9	13209006.32	700301.986	10/24/2008	9.4	9.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RPP-993+00-SW19-9.4-9.9	13209006.32	700301.986	10/24/2008	9.4	9.9	ETEQ	ETEQ	12	U	ppt
RPP-993+00-SW19-9.4-9.9	13209006.32	700301.986	10/24/2008	9.4	9.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4	U	ng/kg
RPP-993+00-SW19-9.4-9.9	13209006.32	700301.986	10/24/2008	9.4	9.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	U	ng/kg
RPP-993+00-SW19-9.4-9.9	13209006.32	700301.986	10/24/2008	9.4	9.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RPP-993+00-SW19-9.4-9.9	13209006.32	700301.986	10/24/2008	9.4	9.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	U	ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	504		ppt
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.1		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.59		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	76.6		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	61.1		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	251	J	ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	286		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	255		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	611		ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.992	UJ	ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	124689-HXCDF	124689-HxCDF	63.4	J	ng/kg
RPP-995+00-NE10-0.0-6.9	13209427.61	700233.7889	9/30/2014	0	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.992	U	ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3440		ppt
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	161		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1420		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20.8		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	483		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5360		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4730		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10500		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.4		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	124689-HXCDF	124689-HxCDF	1410		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1050		ng/kg
RPP-996+00-SW10-0.0-7.7	13209188.37	700048.5552	10/3/2014	0	7.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4830		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	132		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	13.2		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.03		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	48.6		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41.7		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.444	U	ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	160		ppt
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	168		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	162		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	417		ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.444	UJ	ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	124689-HXCDF	124689-HxCDF	45.8	J	ng/kg
RPP-999+00-NE10-0.0-6.2	13209437.85	699804.2131	10/6/2014	0	6.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.1		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17.7		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	163		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.309	UJ	ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	149		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.309	U	ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	421		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	590		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1490		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	124689-HXCDF	124689-HxCDF	70.2	J	ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	542		ng/kg
RQQ-1018+00-NE10-0.0-12.2	13208828.44	697998.5256	10/14/2014	0	12.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	429		ppt
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	583		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	25.3		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	266		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	233		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.246	U	ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	662		ppt
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	58.3		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	845		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	886		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2330		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.246	UJ	ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	124689-HXCDF	124689-HxCDF	107		ng/kg
RQQ-1022+00-NE10-0.0-6.6	13208660.3	697659.7313	10/23/2014	0	6.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	350		ppt
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6.32		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	62.2		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	42.1		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30.9		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	255	J	ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	211	J	ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	207	J	ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	421		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	124689-HXCDF	124689-HxCDF	203	J	ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.5		ng/kg
RQQ-1023+00-SW10-0.0-6.5	13208231.15	697695.567	9/18/2014	0	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.4	J	ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	25.2		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.4		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64.9		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	47		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.6		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	252		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	247		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	216		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	470		ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	124689-HXCDF	124689-HxCDF	106	J	ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.29	J	ng/kg
RQQ-1024+00-SW10-0.0-6.4	13208116.91	697513.6332	9/30/2014	0	6.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	336		ppt
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	510		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	51		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.5		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	223		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.202	U	ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	584		ppt
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	682		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	743		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2230		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.202	UJ	ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	124689-HXCDF	124689-HxCDF	138		ng/kg
RQQ-1025+00-NE10-0.0-8.9	13208478.44	697374.7409	10/23/2014	0	8.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1990		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72.5		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	755		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	621		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.242	U	ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	199		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2420		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2520		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6210		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.242	UJ	ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	124689-HXCDF	124689-HxCDF	159		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RQQ-1028+00-NE10-0.0-9.4	13208337.39	697138.8793	10/27/2014	0	9.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1830		ppt
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	501		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	50.1		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.6		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	225		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	259		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.258	U	ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	625		ppt
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	687		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	751		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2590		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.258	UJ	ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	124689-HXCDF	124689-HxCDF	107		ng/kg
RRR-1032+00-NE10-0.0-10.5	13208253.39	696863.8725	10/27/2014	0	10.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	76.1		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	214		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	896		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	879		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.182	U	ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2140		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2540		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2990		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8790		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.182	UJ	ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	124689-HXCDF	124689-HxCDF	173		ng/kg
RRR-1034+00-NE10-0.0-10.1	13208216.36	696574.9194	10/27/2014	0	10.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2280		ppt
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	111-02-4	Tetracosahexaene, tetramethyl	8.82		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	118-74-1	Hexachlorobenzene	0.03		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1040		ng/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	460		ng/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	473		ng/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	ETEQ	ETEQ	460		ppt
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	42		ng/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	791		ng/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	36088-22-9	PeCDD (total)	310		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	28.2		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	46.5		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	30402-15-4	PeCDF (total)	2100	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	20600		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	55722-27-5	TCDF (total)	2580	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	1950		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	37871-00-4	HpCDD (total)	3340		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	38998-75-3	HpCDF (total)	9230		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	39001-02-0	OCTACHLORODIBENZOFURAN	6090		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	22.7		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	38.1		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	41903-57-5	TCDD (total)	305		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	167		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	34465-46-8	HxCDD (total)	635		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	470		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-62-2	Vanadium	14		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-38-2	Arsenic	7.2		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-39-3	Barium	61		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-41-7	Beryllium	0.31		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-42-8	Boron	15		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-47-3	Chromium (total)	15		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-48-4	Cobalt	4.3		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	55684-94-1	HxCDF (total)	2650		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-66-6	Zinc	52		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-70-2	Calcium	8900		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7439-97-6	Mercury	0.12		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	TPAH_ERA_Dow	Total PAHs ERA	1.34		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	TOC	Total Organic Carbon	2.7		percent
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1365		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	129-00-0	Pyrene	0.56		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-50-8	Copper	23		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7439-92-1	Lead	19		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	140	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	106		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	4760		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	581		pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	894	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	391	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	58.4	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	17.5	J	pg/g
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7439-89-6	Iron	53000		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-32-6	Titanium	53		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7439-93-2	Lithium	12		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7439-95-4	Magnesium	24000		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7439-96-5	Manganese	1100		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-02-0	Nickel	10		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-09-7	Potassium	750		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-23-5	Sodium	120		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7429-90-5	Aluminum	30000		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	298-00-0	Methyl parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7440-24-6	Strontium	39		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	218-01-9	Chrysene	0.09	J	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	206-44-0	Fluoranthene	0.4		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	72-55-9	4,4'-DDE	0.07		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	763-93-9	3-Hexen-2-one	4.39		mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1034+00-SW41-0.0-1.0	13207890.1	696588.646	11/15/2007	0	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1034+00-SW41-1.0-2.8	13207890.1	696588.646	11/15/2007	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	154		ng/kg
RRR-1034+00-SW41-1.0-2.8	13207890.1	696588.646	11/15/2007	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	291		ng/kg
RRR-1034+00-SW41-1.0-2.8	13207890.1	696588.646	11/15/2007	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	126		ng/kg
RRR-1034+00-SW41-1.0-2.8	13207890.1	696588.646	11/15/2007	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	150		ng/kg
RRR-1034+00-SW41-1.0-2.8	13207890.1	696588.646	11/15/2007	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1034+00-SW41-1.0-2.8	13207890.1	696588.646	11/15/2007	1	2.8	ETEQ	ETEQ	98		ppt
RRR-1034+00-SW41-2.8-4.5	13207890.1	696588.646	11/15/2007	2.8	4.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-2.8-4.5	13207890.1	696588.646	11/15/2007	2.8	4.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1034+00-SW41-2.8-4.5	13207890.1	696588.646	11/15/2007	2.8	4.5	ETEQ	ETEQ	5.5	U	ppt
RRR-1034+00-SW41-2.8-4.5	13207890.1	696588.646	11/15/2007	2.8	4.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-2.8-4.5	13207890.1	696588.646	11/15/2007	2.8	4.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1034+00-SW41-2.8-4.5	13207890.1	696588.646	11/15/2007	2.8	4.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-4.5-5.0	13207890.1	696588.646	11/15/2007	4.5	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1034+00-SW41-4.5-5.0	13207890.1	696588.646	11/15/2007	4.5	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-4.5-5.0	13207890.1	696588.646	11/15/2007	4.5	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-4.5-5.0	13207890.1	696588.646	11/15/2007	4.5	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-4.5-5.0	13207890.1	696588.646	11/15/2007	4.5	5	ETEQ	ETEQ	5	U	ppt
RRR-1034+00-SW41-4.5-5.0	13207890.1	696588.646	11/15/2007	4.5	5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1034+00-SW41-5.0-6.3	13207890.1	696588.646	11/15/2007	5	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1034+00-SW41-5.0-6.3	13207890.1	696588.646	11/15/2007	5	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RRR-1034+00-SW41-5.0-6.3	13207890.1	696588.646	11/15/2007	5	6.3	ETEQ	ETEQ	5	U	ppt
RRR-1034+00-SW41-5.0-6.3	13207890.1	696588.646	11/15/2007	5	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-5.0-6.3	13207890.1	696588.646	11/15/2007	5	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1034+00-SW41-5.0-6.3	13207890.1	696588.646	11/15/2007	5	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	192		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2110		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.6		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	5200		ppt
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5020		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7030		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19200		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.79	J	ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	124689-HXCDF	124689-HxCDF	280		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6400		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1920		ng/kg
RRR-1037+00-NE10-0.0-9.9	13208237.05	696280.9856	10/16/2014	0	9.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	502		ng/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7439-95-4	Magnesium	6700		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-23-5	Sodium	44		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7439-93-2	Lithium	1.1		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-09-7	Potassium	84		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7439-96-5	Manganese	46		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-24-6	Strontium	6.2		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-42-8	Boron	8.4		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-02-0	Nickel	1.1		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-32-6	Titanium	32		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-38-2	Arsenic	0.88		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7439-92-1	Lead	1.1		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-39-3	Barium	5.1		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7439-89-6	Iron	1900		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1555		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-47-3	Chromium (total)	2		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7429-90-5	Aluminum	730		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.3805		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	129-00-0	Pyrene	0.5		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-50-8	Copper	1.9		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-62-2	Vanadium	1.9		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-66-6	Zinc	6.3		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-70-2	Calcium	4200		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	TOC	Total Organic Carbon	0.2		percent
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7440-48-4	Cobalt	0.81		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	ETEQ	ETEQ	6	U	ppt
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	206-44-0	Fluoranthene	0.39		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	218-01-9	Chrysene	0.1	J	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	85-01-8	Phenanthrene	0.15	J	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	763-93-9	3-Hexen-2-one	7.77		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.05		mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-0.0-0.5	13208306.94	696015.4673	8/26/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-24-6	Strontium	8.1		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	72-54-8	4,4'-DDD	0.07		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	763-93-9	3-Hexen-2-one	14.78		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-66-6	Zinc	8.9		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-38-2	Arsenic	1.1		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-39-3	Barium	7.6		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-42-8	Boron	6.6		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-47-3	Chromium (total)	2.7		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-48-4	Cobalt	0.98		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-50-8	Copper	2.6		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-62-2	Vanadium	2.5		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-70-2	Calcium	4900		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7439-97-6	Mercury	0.011	J	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.008		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	TOC	Total Organic Carbon	0.4		percent
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1655		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7439-89-6	Iron	2500		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7429-90-5	Aluminum	920		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-32-6	Titanium	37		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7439-92-1	Lead	1.6		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7439-93-2	Lithium	1.4		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7439-95-4	Magnesium	8600		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7439-96-5	Manganese	56		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-02-0	Nickel	1.5		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-09-7	Potassium	100		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-23-5	Sodium	40		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	206-44-0	Fluoranthene	0.27		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	129-00-0	Pyrene	0.42		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10		ng/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.8		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	50-29-3	4,4'-DDT	0.16		mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-0.5-1.0	13208306.94	696015.4673	8/26/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	118-74-1	Hexachlorobenzene	0.07		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	129-00-0	Pyrene	0.5		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	218-01-9	Chrysene	0.08	J	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14300	J	ng/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	206-44-0	Fluoranthene	0.37		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	45	J	ng/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4800		ng/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	ETEQ	ETEQ	3800		ppt
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3600		ng/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4400		ng/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	604-88-6	Benzene, hexaethyl-	0.54		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.62		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	72-55-9	4,4'-DDE	0.05		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	763-93-9	3-Hexen-2-one	20.25		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-66-6	Zinc	28		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-70-2	Calcium	6400		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7439-97-6	Mercury	0.064		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	TPAH_ERA_Dow	Total PAHs ERA	1.24		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	TOC	Total Organic Carbon	1.2		percent
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.2315		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	50-29-3	4,4'-DDT	0.07		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-50-8	Copper	12		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-09-7	Potassium	220		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7429-90-5	Aluminum	2000		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7439-89-6	Iron	4700		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7439-92-1	Lead	9.4		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7439-93-2	Lithium	3.1		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7439-95-4	Magnesium	13000		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-62-2	Vanadium	4.4		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-02-0	Nickel	3.4		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-48-4	Cobalt	1.5		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-47-3	Chromium (total)	6.8		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-42-8	Boron	8.3		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7439-96-5	Manganese	100		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-38-2	Arsenic	3.5		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-32-6	Titanium	40		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-24-6	Strontium	15		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-23-5	Sodium	43		mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-1.0-2.2	13208306.94	696015.4673	8/26/2008	1	2.2	7440-39-3	Barium	16		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7439-92-1	Lead	5.8		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-09-7	Potassium	400		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-02-0	Nickel	4.7		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7439-96-5	Manganese	99		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7439-95-4	Magnesium	6400		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7439-93-2	Lithium	2.4		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7439-89-6	Iron	5200		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7429-90-5	Aluminum	2700		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-47-3	Chromium (total)	4.9		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	TOC	Total Organic Carbon	1		percent
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	TPAH_ERA_Dow	Total PAHs ERA	0.6915		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7439-97-6	Mercury	0.012	J	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-70-2	Calcium	13000		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-66-6	Zinc	14		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-62-2	Vanadium	6.6		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-23-5	Sodium	170		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-48-4	Cobalt	2.5		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-24-6	Strontium	17		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-42-8	Boron	18		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-41-7	Beryllium	0.11	J	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-39-3	Barium	18		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-38-2	Arsenic	1		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-32-6	Titanium	82		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7440-50-8	Copper	3.2		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	763-93-9	3-Hexen-2-one	7.93		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	66552-97-4	2-Isopropyl-10-methylphenanthrene	0.58		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	88-85-7	Dinoseb	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	86-73-7	Fluorene	0.35		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	206-44-0	Fluoranthene	0.029	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	106-44-5	4-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	111-02-4	Tetracosahexaene, tetramethyl	0.7		mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	ETEQ	ETEQ	5	U	ppt
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	8	J	ng/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-10.2-11.7	13208306.94	696015.4673	8/26/2008	10.2	11.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	604-88-6	Benzene, hexaethyl-	12.14		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	86-73-7	Fluorene	0.29		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	5.45		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	85-01-8	Phenanthrene	0.22	J	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	763-93-9	3-Hexen-2-one	65.3		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12100		ng/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	ETEQ	ETEQ	8800		ppt
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15000		ng/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12500		ng/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	25100		ng/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7439-96-5	Manganese	61		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	59	J	ng/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	134-62-3	BENZAMIDE, N,N-DIETHYL-3-METHYL-	0.77		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	129-00-0	Pyrene	0.76		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	118-74-1	Hexachlorobenzene	0.41		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	TPAH_ERA_Dow	Total PAHs ERA	2.6205		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	TOC	Total Organic Carbon	0.8		percent
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.5715		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	50-32-8	Benzo(a)pyrene	0.31		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-70-2	Calcium	5400		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-39-3	Barium	15		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-02-0	Nickel	2.5		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-09-7	Potassium	150		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-23-5	Sodium	48		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-24-6	Strontium	16		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-32-6	Titanium	37		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7439-97-6	Mercury	0.11		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-38-2	Arsenic	16		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-66-6	Zinc	17		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-42-8	Boron	7.1		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-47-3	Chromium (total)	10		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-48-4	Cobalt	1.3		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-50-8	Copper	13		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-62-2	Vanadium	3.4		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	206-44-0	Fluoranthene	0.67		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	218-01-9	Chrysene	0.19		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	29082-74-4	Octachlorostyrene	0.03		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	205-99-2	Benzo(b)fluoranthene	0.08	J	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7439-89-6	Iron	4100		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7439-95-4	Magnesium	11000		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7439-93-2	Lithium	2.2		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7439-92-1	Lead	10		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	7429-90-5	Aluminum	1400		mg/kg
RRR-1040+50-NE21-2.2-3.4	13208306.94	696015.4673	8/26/2008	2.2	3.4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7429-90-5	Aluminum	1500		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-96-5	Manganese	79		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-93-2	Lithium	2.4		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-95-4	Magnesium	13000		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-92-1	Lead	5.7		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-89-6	Iron	4000		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-02-0	Nickel	2.4		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	TPAH_ERA_Dow	Total PAHs ERA	1.7705		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	50-32-8	Benzo(a)pyrene	0.08	J	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1865		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	TOC	Total Organic Carbon	0.8		percent
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-97-6	Mercury	0.038		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-70-2	Calcium	6200		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-66-6	Zinc	11		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-62-2	Vanadium	3.7		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-50-8	Copper	4.9		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-47-3	Chromium (total)	4.4		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-09-7	Potassium	180		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-42-8	Boron	8.4		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-39-3	Barium	11		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-38-2	Arsenic	6.5		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-32-6	Titanium	44		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-24-6	Strontium	15		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-23-5	Sodium	42		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-48-4	Cobalt	1.4		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	129-00-0	Pyrene	0.56		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	604-88-6	Benzene, hexaethyl-	0.57		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	134-62-3	BENZAMIDE, N,N-DIETHYL-3-METHYL-	0.49		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	205-99-2	Benzo(b)fluoranthene	0.08	J	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	206-44-0	Fluoranthene	0.47		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	218-01-9	Chrysene	0.07	J	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	29	UJ	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41500	J	ng/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14800		ng/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14500		ng/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	ETEQ	ETEQ	11000		ppt
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11200		ng/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	118-74-1	Hexachlorobenzene	0.08		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.64		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	763-93-9	3-Hexen-2-one	33.98		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	85-01-8	Phenanthrene	0.13	J	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	86-73-7	Fluorene	0.28		mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	83-32-9	Acenaphthene	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	604-88-6	Benzene, hexaethyl-	0.52		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.57		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	85-01-8	Phenanthrene	0.11	J	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	763-93-9	3-Hexen-2-one	36.1		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	134-62-3	BENZAMIDE, N,N-DIETHYL-3-METHYL-	0.47		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	129-00-0	Pyrene	0.47		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	118-74-1	Hexachlorobenzene	0.05		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	50-32-8	Benzo(a)pyrene	0.07	J	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	206-44-0	Fluoranthene	0.35		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	218-01-9	Chrysene	0.08	J	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-32-6	Titanium	40		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-38-2	Arsenic	4.8		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-39-3	Barium	8.5		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-41-7	Beryllium	0.041	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-42-8	Boron	8.3		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-47-3	Chromium (total)	3.7		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-50-8	Copper	4.3		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	TOC	Total Organic Carbon	0.7		percent
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-62-2	Vanadium	3.3		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-66-6	Zinc	9.9		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-70-2	Calcium	5100		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-97-6	Mercury	0.036		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	TPAH_ERA_Dow	Total PAHs ERA	1.292		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1565		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-48-4	Cobalt	1.3		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7429-90-5	Aluminum	1300		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-89-6	Iron	3600		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-93-2	Lithium	2.1		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-95-4	Magnesium	12000		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-96-5	Manganese	66		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-02-0	Nickel	2.1		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-09-7	Potassium	160		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-23-5	Sodium	45		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7439-92-1	Lead	5.1		mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-3.4-5.6 FIELD DUP	13208306.94	696015.4673	8/26/2008	3.4	5.6	7440-24-6	Strontium	13		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	60-51-5	Dimethoate	0.009	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	50-32-8	Benzo(a)pyrene	0.12	J	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	52-85-7	Famphur	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.8		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3690		ng/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	ETEQ	ETEQ	3900		ppt
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4590		ng/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4960		ng/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15200	J	ng/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23	UJ	ng/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	206-44-0	Fluoranthene	0.53		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	86-73-7	Fluorene	0.29		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	62-53-3	Aniline	0.05	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	8.14		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	85-01-8	Phenanthrene	0.19	J	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	763-93-9	3-Hexen-2-one	115.05		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	78-59-1	Isophorone	0.028	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-38-2	Arsenic	3.5		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-39-3	Barium	22		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-41-7	Beryllium	0.12	J	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-42-8	Boron	12		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-47-3	Chromium (total)	4.6		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-50-8	Copper	3.9		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-62-2	Vanadium	6.8		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-66-6	Zinc	13		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-70-2	Calcium	35000		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7439-97-6	Mercury	0.011	J	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	TPAH_ERA_Dow	Total PAHs ERA	1.4765		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	TOC	Total Organic Carbon	1.3		percent
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	218-01-9	Chrysene	0.14	J	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-48-4	Cobalt	2.8		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7439-89-6	Iron	7200		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	959-98-8	Endosulfan I	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-32-6	Titanium	73		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7429-90-5	Aluminum	2700		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7439-92-1	Lead	3		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7439-93-2	Lithium	4.7		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7439-95-4	Magnesium	19000		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7439-96-5	Manganese	120		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-02-0	Nickel	4.4		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-09-7	Potassium	310		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-23-5	Sodium	98		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	7440-24-6	Strontium	37		mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-5.6-7.4	13208306.94	696015.4673	8/26/2008	5.6	7.4	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.61		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	299-84-3	Ronnel	0.009	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	309-00-2	Aldrin	0.003	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	319-85-7	beta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	319-86-8	delta-BHC	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	465-73-6	Isodrin	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	298-02-2	Phorate	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	52-85-7	Famphur	0.011	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	72-20-8	Endrin	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	60-57-1	Dieldrin	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	60-51-5	Dimethoate	0.009	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	56-38-2	Parathion	0.0075	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	297-97-2	Thionazin	0.0085	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	62-53-3	Aniline	0.05	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	206-44-0	Fluoranthene	0.029	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	129-00-0	Pyrene	0.026	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	1918-16-7	Propachlor	0.003	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	120-12-7	Anthracene	0.048	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	218-01-9	Chrysene	0.028	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	2385-85-5	Mirex	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	ETEQ	ETEQ	5.5	U	ppt
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	103-33-3	Azobenzene	0.03	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	108-95-2	Phenol	0.033	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	110-86-1	Pyridine	0.036	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-70-2	Calcium	8500		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-42-8	Boron	13		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-43-9	Cadmium	0.045	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-47-3	Chromium (total)	4.2		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-48-4	Cobalt	2.5		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-50-8	Copper	3.9		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-57-5	Gold	0.0505	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-39-3	Barium	24		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-66-6	Zinc	10		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-38-2	Arsenic	3.9		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7782-49-2	Selenium	0.012	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7439-97-6	Mercury	0.02	J	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	TOC	Total Organic Carbon	2.2		percent
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-62-2	Vanadium	6.4		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-09-7	Potassium	240		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7429-90-5	Aluminum	2200		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7439-89-6	Iron	7900		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7439-93-2	Lithium	4		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-41-7	Beryllium	0.12	J	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-02-0	Nickel	4		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7439-95-4	Magnesium	22000		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-22-4	Silver	0.022	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-23-5	Sodium	120		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-24-6	Strontium	29		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-28-0	Thallium	0.098	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-31-5	Tin	0.114	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-32-6	Titanium	60		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7440-36-0	Antimony	0.023	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7439-96-5	Manganese	75		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	91-20-3	Naphthalene	0.047	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	88-85-7	Dinoseb	0.028	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	86-74-8	Carbazole	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	86-73-7	Fluorene	0.032	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	78-59-1	Isophorone	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	763-93-9	3-Hexen-2-one	66.18		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	76-44-8	Heptachlor	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	7439-92-1	Lead	3.1		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	92-87-5	Benzidine	0.12	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	6.08		mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RRR-1040+50-NE21-7.4-8.2	13208306.94	696015.4673	8/26/2008	7.4	8.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RRR-1040+50-NE21-8.2-8.9	13208306.94	696015.4673	8/26/2008	8.2	8.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	U	ng/kg
RRR-1040+50-NE21-8.2-8.9	13208306.94	696015.4673	8/26/2008	8.2	8.9	ETEQ	ETEQ	7.5	U	ppt
RRR-1040+50-NE21-8.2-8.9	13208306.94	696015.4673	8/26/2008	8.2	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RRR-1040+50-NE21-8.2-8.9	13208306.94	696015.4673	8/26/2008	8.2	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RRR-1040+50-NE21-8.2-8.9	13208306.94	696015.4673	8/26/2008	8.2	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3	U	ng/kg
RRR-1040+50-NE21-8.2-8.9	13208306.94	696015.4673	8/26/2008	8.2	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RRR-1040+50-NE21-8.9-10.2	13208306.94	696015.4673	8/26/2008	8.9	10.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19		ng/kg
RRR-1040+50-NE21-8.9-10.2	13208306.94	696015.4673	8/26/2008	8.9	10.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RRR-1040+50-NE21-8.9-10.2	13208306.94	696015.4673	8/26/2008	8.9	10.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RRR-1040+50-NE21-8.9-10.2	13208306.94	696015.4673	8/26/2008	8.9	10.2	ETEQ	ETEQ	5	U	ppt
RRR-1040+50-NE21-8.9-10.2	13208306.94	696015.4673	8/26/2008	8.9	10.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RRR-1040+50-NE21-8.9-10.2	13208306.94	696015.4673	8/26/2008	8.9	10.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RRR-1040+50-NE21-FD-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12600		ng/kg
RRR-1040+50-NE21-FD-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10200		ng/kg
RRR-1040+50-NE21-FD-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33900		ng/kg
RRR-1040+50-NE21-FD-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17	UJ	ng/kg
RRR-1040+50-NE21-FD-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	ETEQ	ETEQ	9400		ppt
RRR-1040+50-NE21-FD-3.4-5.6	13208306.94	696015.4673	8/26/2008	3.4	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12400		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	237		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	93.1		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	856		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.26		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2190		ppt
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2370		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3100		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2850		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7980		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.63	J	ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	124689-HXCDF	124689-HxCDF	111		ng/kg
RRR-1044+00-NE10-0.0-9.4	13208453.93	695751.6156	10/16/2014	0	9.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	798		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	193		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	67.9		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	124689-HXCDF	124689-HxCDF	529		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	664		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	603		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30.9		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1930		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2260		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2210		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.5		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6030		ng/kg
RRR-1046+50-NE10-0.0-8.0	13208652.09	695500.1137	10/23/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1720		ppt
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	617		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.3		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	187		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	164		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.387	U	ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	501		ppt
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	61.7		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	677		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	623		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1640		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.387	UJ	ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	124689-HXCDF	124689-HxCDF	103		ng/kg
RSS-1053+00-SW10-0.0-9.3	13208925.56	694863.1775	8/14/2014	0	9.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	5170		ppt
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	182		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2130		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1830		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20.8		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5400		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6080		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7100		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18300		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	124689-HXCDF	124689-HxCDF	513		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	540		ng/kg
RSS-1053+50-NE10-0.0-8.2	13209123.44	695076.1721	10/23/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.4		ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	124689-HXCDF	124689-HxCDF	2.983	U	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.709	U	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.983	U	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.542	U	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.2		ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.753	U	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2.983	UJ	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.709	UJ	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1.542	UJ	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	22	J	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	124689-HXCDF	124689-HxCDF	2.983	UJ	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.753	UJ	ng/kg
RSS-1056+00-SW10-0.0-14.1	13209157.75	694715.8621	8/14/2014	0	14.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	57.2		ppt
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	345		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34.5		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12.5		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	123		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	102		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.259	U	ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	317		ppt
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	418		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	410		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1020		ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.259	UJ	ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	124689-HXCDF	124689-HxCDF	29.5	J	ng/kg
RSS-1057+00-NE10-0.0-7.1	13209394.72	694926.9989	10/23/2014	0	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	24.6		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	244		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2160		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	216		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	66.3		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.26	U	ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	663		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	813		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.26	UJ	ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	124689-HXCDF	124689-HxCDF	53.5	J	ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	821		ng/kg
RSS-1060+00-NE10-0.0-7.9	13209690.63	694784.9521	10/23/2014	0	7.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	625		ppt
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	650		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	17.4		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	166		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	150		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	35.7		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	479		ppt
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	65		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	581		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	554		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1500		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.8	J	ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	124689-HXCDF	124689-HxCDF	722		ng/kg
RSS-1061+00-SW10-0.0-8.0	13209660.86	694466.7393	8/14/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	8140		ppt
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	295		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3340		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2800		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	40		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9280		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9840		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11100		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28000		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	124689-HXCDF	124689-HxCDF	1840		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	928		ng/kg
RSS-1063+00-NE10-0.0-6.4	13209970.53	694656.2126	10/23/2014	0	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	36.5		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14.2		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	131		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	117		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5755	U	ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	365		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	475		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	437		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1170		ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	124689-HXCDF	124689-HxCDF	17.5	J	ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5755	UJ	ng/kg
RSS-1064+00-SW10-0.0-7.0	13209924.47	694377.7694	8/14/2014	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	374		ppt
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.4	J	ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.14		ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.361		ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.08		ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.09		ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.471	U	ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	40.5		ppt
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.6	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30.9	J	ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.471	UJ	ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	124689-HXCDF	124689-HxCDF	1.535	UJ	ng/kg
RSS-1066+50-NE10-0.0-6.7	13210312.31	694554.1327	10/23/2014	0	6.7	124689-HXCDF	124689-HxCDF	1.535	U	ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.8		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.86		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	47.4		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.7		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.706	U	ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	118	J	ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	129		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	158		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	487		ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.706	UJ	ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	124689-HXCDF	124689-HxCDF	104	J	ng/kg
RSS-1067+00-SW10-0.0-6.7	13210171.64	694240.5081	8/14/2014	0	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	172		ppt
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.5	J	ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.25		ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.24		ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.2		ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.31		ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.249	U	ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	44.6		ppt
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	41.4		ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	37.2	J	ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83.1		ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.249	UJ	ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	124689-HXCDF	124689-HxCDF	18.4	J	ng/kg
RSS-1070+00-NE10-0.0-7.5	13210630.7	694432.9014	10/23/2014	0	7.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	37.5	J	ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.15		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11.4		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7.72		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.279	U	ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3.75		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	38.5	J	ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	38.1	J	ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	77.2		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.279	UJ	ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	124689-HXCDF	124689-HxCDF	18.9	J	ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1070+00-NE10-0.0-7.5-DUP	13210630.7	694432.9014	10/23/2014	0	7.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	46.4		ppt
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1170		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	117		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50.5		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	415		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	362		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.722	U	ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1090		ppt
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1680		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1380		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3620		ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.722	UJ	ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	124689-HXCDF	124689-HxCDF	96	J	ng/kg
RSS-1070+00-SW10-0.0-9.0	13210432.84	694104.4852	8/13/2014	0	9	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	584		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	43.8		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.5		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	213		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	231		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	438		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.456	U	ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	683		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	709		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2310		ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.456	UJ	ng/kg
RSS-1073+00-SW10-0.0-9.1	13210681.05	693967.0746	8/13/2014	0	9.1	124689-HXCDF	124689-HxCDF	35.3	J	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.2	J	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.62		ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.604		ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5.44		ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3.76		ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.346	U	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	34.2		ppt
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	20.1	J	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	18.1	J	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	37.6		ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.346	UJ	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	124689-HXCDF	124689-HxCDF	5.87	J	ng/kg
RSS-1075+00-NE10-0.0-7.6	13211092.72	694234.3001	10/23/2014	0	7.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	47		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2450		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	245		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	81.5		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	925		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	807		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2720		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3080		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8070		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23.5		ng/kg
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2320		ppt
RSS-1076+00-SW10-0.0-10.1	13210968.25	693868.0566	8/13/2014	0	10.1	124689-HXCDF	124689-HxCDF	1100		ng/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	763-93-9	3-Hexen-2-one	0.93		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	86-73-7	Fluorene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	997		ng/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	19		ng/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	319-86-8	delta-BHC	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2470		ng/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	938		ng/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1270		ng/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	ETEQ	ETEQ	770		ppt
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-66-6	Zinc	43		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	218-01-9	Chrysene	0.06	J	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	129-00-0	Pyrene	0.58		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	206-44-0	Fluoranthene	0.41		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-70-2	Calcium	65000		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7439-97-6	Mercury	0.073		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	TPAH_ERA_Dow	Total PAHs ERA	1.34		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	TOC	Total Organic Carbon	3.8		percent
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-62-2	Vanadium	15		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7439-89-6	Iron	69000		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7429-90-5	Aluminum	31000		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7439-93-2	Lithium	14		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7439-95-4	Magnesium	50000		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-50-8	Copper	12		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-48-4	Cobalt	5		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-47-3	Chromium (total)	12		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-42-8	Boron	16		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-41-7	Beryllium	0.3		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-39-3	Barium	56		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7439-92-1	Lead	11		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-38-2	Arsenic	5.5		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-32-6	Titanium	64		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-24-6	Strontium	36		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-23-5	Sodium	150		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-09-7	Potassium	1100		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7440-02-0	Nickel	11		mg/kg
RSS-1078+50-NE10-0.0-1.0	13211405.38	694098.796	11/14/2007	0	1	7439-96-5	Manganese	2300		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-23-5	Sodium	150		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-62-2	Vanadium	15		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-39-3	Barium	58		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-41-7	Beryllium	0.3		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-42-8	Boron	14		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-47-3	Chromium (total)	12		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-48-4	Cobalt	5.2		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-09-7	Potassium	870		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-32-6	Titanium	60		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-66-6	Zinc	33		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-70-2	Calcium	76000		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7439-97-6	Mercury	0.041		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	TOC	Total Organic Carbon	2.8		percent
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-50-8	Copper	8.1		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7439-95-4	Magnesium	65000		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7429-90-5	Aluminum	31000		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7439-89-6	Iron	84000		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-38-2	Arsenic	4.9		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7439-93-2	Lithium	14		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7439-96-5	Manganese	2900		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-02-0	Nickel	11		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-24-6	Strontium	54		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7439-92-1	Lead	6.1		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	206-44-0	Fluoranthene	0.029	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.43		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	ETEQ	ETEQ	130		ppt
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	169		ng/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	204		ng/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	164		ng/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	426		ng/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	60-57-1	Dieldrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	8.66		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	763-93-9	3-Hexen-2-one	67.67		mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-NE10-1.0-2.1	13211405.38	694098.796	11/14/2007	1	2.1	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	72-20-8	Endrin	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	763-93-9	3-Hexen-2-one	56.8		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	13.27		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-66-6	Zinc	32		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-32-6	Titanium	51		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-38-2	Arsenic	6.2		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-39-3	Barium	68		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-41-7	Beryllium	0.31		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-42-8	Boron	16		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-47-3	Chromium (total)	12		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-48-4	Cobalt	5.4		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-62-2	Vanadium	16		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-24-6	Strontium	44		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-70-2	Calcium	68000		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7439-97-6	Mercury	0.035		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	TOC	Total Organic Carbon	1.9		percent
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-50-8	Copper	8.2		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7439-89-6	Iron	91000		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7429-90-5	Aluminum	32000		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7439-92-1	Lead	5.7		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7439-93-2	Lithium	14		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7439-95-4	Magnesium	70000		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7439-96-5	Manganese	4300		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-02-0	Nickel	12		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-09-7	Potassium	860		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	7440-23-5	Sodium	170		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	19780-79-1	2-Hexyl-1-octanol	0.49		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	206-44-0	Fluoranthene	0.029	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	145		ng/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	64		ng/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	98		ng/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	ETEQ	ETEQ	51		ppt
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	78		ng/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.63		mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-NE10-2.1-4.0	13211405.38	694098.796	11/14/2007	2.1	4	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-NE10-4.0-6.2	13211405.38	694098.796	11/14/2007	4	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-NE10-4.0-6.2	13211405.38	694098.796	11/14/2007	4	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	27		ng/kg
RSS-1078+50-NE10-4.0-6.2	13211405.38	694098.796	11/14/2007	4	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RSS-1078+50-NE10-4.0-6.2	13211405.38	694098.796	11/14/2007	4	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15	J	ng/kg
RSS-1078+50-NE10-4.0-6.2	13211405.38	694098.796	11/14/2007	4	6.2	ETEQ	ETEQ	11		ppt
RSS-1078+50-NE10-4.0-6.2	13211405.38	694098.796	11/14/2007	4	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RSS-1078+50-NE10-6.2-7.5	13211405.38	694098.796	11/14/2007	6.2	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-6.2-7.5	13211405.38	694098.796	11/14/2007	6.2	7.5	ETEQ	ETEQ	5	U	ppt
RSS-1078+50-NE10-6.2-7.5	13211405.38	694098.796	11/14/2007	6.2	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-6.2-7.5	13211405.38	694098.796	11/14/2007	6.2	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-NE10-6.2-7.5	13211405.38	694098.796	11/14/2007	6.2	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-6.2-7.5	13211405.38	694098.796	11/14/2007	6.2	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1078+50-NE10-7.5-9.5	13211405.38	694098.796	11/14/2007	7.5	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-NE10-7.5-9.5	13211405.38	694098.796	11/14/2007	7.5	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-7.5-9.5	13211405.38	694098.796	11/14/2007	7.5	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-7.5-9.5	13211405.38	694098.796	11/14/2007	7.5	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-7.5-9.5	13211405.38	694098.796	11/14/2007	7.5	9.5	ETEQ	ETEQ	5	U	ppt
RSS-1078+50-NE10-7.5-9.5	13211405.38	694098.796	11/14/2007	7.5	9.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1078+50-NE10-9.5-11.2	13211405.38	694098.796	11/14/2007	9.5	11.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-9.5-11.2	13211405.38	694098.796	11/14/2007	9.5	11.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1078+50-NE10-9.5-11.2	13211405.38	694098.796	11/14/2007	9.5	11.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-9.5-11.2	13211405.38	694098.796	11/14/2007	9.5	11.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-NE10-9.5-11.2	13211405.38	694098.796	11/14/2007	9.5	11.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-NE10-9.5-11.2	13211405.38	694098.796	11/14/2007	9.5	11.2	ETEQ	ETEQ	5	U	ppt
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7439-97-6	Mercury	0.025	J	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-42-8	Boron	11		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-24-6	Strontium	21		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-32-6	Titanium	66		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-38-2	Arsenic	1.6		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-39-3	Barium	20		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-23-5	Sodium	55		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-41-7	Beryllium	0.085	J	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-43-9	Cadmium	0.15	J	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-47-3	Chromium (total)	5.7		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-48-4	Cobalt	1.9		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-66-6	Zinc	23		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-50-8	Copper	6.4		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.178		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	TOC	Total Organic Carbon	1.6		percent
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-70-2	Calcium	13000		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-62-2	Vanadium	5.3		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	129-00-0	Pyrene	0.5		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	206-44-0	Fluoranthene	0.36		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	763-93-9	3-Hexen-2-one	1.04		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7439-95-4	Magnesium	13000		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7439-93-2	Lithium	3.8		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7439-92-1	Lead	5.7		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7439-89-6	Iron	4200		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-02-0	Nickel	3.9		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7440-09-7	Potassium	330		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7429-90-5	Aluminum	2200		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1240		ng/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	394		ng/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	368		ng/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	ETEQ	ETEQ	330		ppt
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	7439-96-5	Manganese	150		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	352		ng/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	111-02-4	Tetracosahexaene, tetramethyl	1.72		mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-0.0-0.5	13211235.2	693787.2585	8/17/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	129-00-0	Pyrene	0.56		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	206-44-0	Fluoranthene	0.44		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	218-01-9	Chrysene	0.08	J	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1610		ng/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	565		ng/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	644		ng/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	ETEQ	ETEQ	460		ppt
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	540		ng/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-02-0	Nickel	4.3		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	763-93-9	3-Hexen-2-one	1.89		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-32-6	Titanium	83		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-38-2	Arsenic	1.8		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-39-3	Barium	21		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-41-7	Beryllium	0.099	J	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-42-8	Boron	9.8		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-43-9	Cadmium	0.11	J	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-24-6	Strontium	22		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-48-4	Cobalt	2		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-50-8	Copper	7.1		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-66-6	Zinc	25		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-70-2	Calcium	47000		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7439-97-6	Mercury	0.032		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.37		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	TOC	Total Organic Carbon	1.6		percent
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-47-3	Chromium (total)	6.5		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-62-2	Vanadium	6.3		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-23-5	Sodium	63		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-09-7	Potassium	370		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7439-93-2	Lithium	4.5		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7439-96-5	Manganese	160		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7439-95-4	Magnesium	15000		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7439-92-1	Lead	5.2		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7439-89-6	Iron	4700		mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-0.5-1.0	13211235.2	693787.2585	8/17/2008	0.5	1	7429-90-5	Aluminum	2600		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2740		ng/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	678		ng/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	ETEQ	ETEQ	700		ppt
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	840		ng/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10		ng/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	873		ng/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	129-00-0	Pyrene	0.46		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	19780-79-1	2-Hexyl-1-octanol	0.72		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	206-44-0	Fluoranthene	0.33		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	218-01-9	Chrysene	0.06	J	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-39-3	Barium	17		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-41-7	Beryllium	0.087	J	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-42-8	Boron	7.9		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-43-9	Cadmium	0.1	J	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-47-3	Chromium (total)	6.1		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-38-2	Arsenic	1.8		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-50-8	Copper	7.3		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-48-4	Cobalt	1.9		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-32-6	Titanium	64		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-62-2	Vanadium	5.4		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-23-5	Sodium	52		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	TPAH_ERA_Dow	Total PAHs ERA	1.14		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-09-7	Potassium	280		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-02-0	Nickel	4		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7439-96-5	Manganese	140		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7439-95-4	Magnesium	15000		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7439-93-2	Lithium	3.8		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7439-92-1	Lead	4.9		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7439-89-6	Iron	4200		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-24-6	Strontium	18		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.05		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-66-6	Zinc	23		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7429-90-5	Aluminum	2200		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1615		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	TOC	Total Organic Carbon	1.1		percent
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7439-97-6	Mercury	0.032		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-70-2	Calcium	46000		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	763-93-9	3-Hexen-2-one	6.06		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.35		mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.0-1.2	13211235.2	693787.2585	8/17/2008	1	1.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7439-95-4	Magnesium	10000		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7439-92-1	Lead	3.6		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7439-93-2	Lithium	2.3		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-32-6	Titanium	67		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-50-8	Copper	6.4		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-48-4	Cobalt	1.5		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-47-3	Chromium (total)	5		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-42-8	Boron	7.9		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-39-3	Barium	10		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7439-96-5	Manganese	77		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-24-6	Strontium	12		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-23-5	Sodium	40		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-22-4	Silver	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-09-7	Potassium	180		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-02-0	Nickel	2.8		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-38-2	Arsenic	1.9		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	279		ng/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7439-89-6	Iron	2900		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7429-90-5	Aluminum	1300		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	ETEQ	ETEQ	230		ppt
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	258		ng/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	305		ng/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	801		ng/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7		ng/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-66-6	Zinc	17		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-70-2	Calcium	8500		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7782-49-2	Selenium	0.33		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7439-97-6	Mercury	0.022	J	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	TPAH_ERA_Dow	Total PAHs ERA	1.16		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	TOC	Total Organic Carbon	0.6		percent
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	132-64-9	Dibenzofuran	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7440-62-2	Vanadium	3.7		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	129-00-0	Pyrene	0.46		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	206-44-0	Fluoranthene	0.34		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	218-01-9	Chrysene	0.07	J	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	763-93-9	3-Hexen-2-one	5.17		mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	80-05-7	BISPHENOL A	0.022	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-1.2-2.0	13211235.2	693787.2585	8/17/2008	1.2	2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-10.6-11.8	13211235.2	693787.2585	8/17/2008	10.6	11.8	ETEQ	ETEQ	5	U	ppt
RSS-1078+50-SW22-10.6-11.8	13211235.2	693787.2585	8/17/2008	10.6	11.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1078+50-SW22-10.6-11.8	13211235.2	693787.2585	8/17/2008	10.6	11.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1078+50-SW22-10.6-11.8	13211235.2	693787.2585	8/17/2008	10.6	11.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-SW22-10.6-11.8	13211235.2	693787.2585	8/17/2008	10.6	11.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	J	ng/kg
RSS-1078+50-SW22-10.6-11.8	13211235.2	693787.2585	8/17/2008	10.6	11.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1078+50-SW22-11.8-13.6	13211235.2	693787.2585	8/17/2008	11.8	13.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RSS-1078+50-SW22-11.8-13.6	13211235.2	693787.2585	8/17/2008	11.8	13.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-SW22-11.8-13.6	13211235.2	693787.2585	8/17/2008	11.8	13.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RSS-1078+50-SW22-11.8-13.6	13211235.2	693787.2585	8/17/2008	11.8	13.6	ETEQ	ETEQ	5	U	ppt
RSS-1078+50-SW22-11.8-13.6	13211235.2	693787.2585	8/17/2008	11.8	13.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RSS-1078+50-SW22-11.8-13.6	13211235.2	693787.2585	8/17/2008	11.8	13.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	111-02-4	Tetracosahexaene, tetramethyl	2.97		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1380		ng/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	ETEQ	ETEQ	1200		ppt
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1520		ng/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1320		ng/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3720		ng/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	76		ng/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	206-44-0	Fluoranthene	0.34		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	129-00-0	Pyrene	0.5		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	218-01-9	Chrysene	0.06	J	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-41-7	Beryllium	0.17	J	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-70-2	Calcium	11000		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-38-2	Arsenic	3.7		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-42-8	Boron	11		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-47-3	Chromium (total)	12		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-48-4	Cobalt	3		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-50-8	Copper	22		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-66-6	Zinc	73		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-32-6	Titanium	90		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7782-49-2	Selenium	0.012	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7439-97-6	Mercury	0.092		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	TPAH_ERA_Dow	Total PAHs ERA	1.4585		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	TOC	Total Organic Carbon	1.8		percent
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.188		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-62-2	Vanadium	9.1		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7439-96-5	Manganese	360		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7429-90-5	Aluminum	3200		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7439-89-6	Iron	17000		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7439-92-1	Lead	14		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-39-3	Barium	36		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7439-95-4	Magnesium	1300		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-02-0	Nickel	7.6		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-09-7	Potassium	550		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-23-5	Sodium	94		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-24-6	Strontium	44		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7439-93-2	Lithium	7.3		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	86-73-7	Fluorene	0.3		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	92-87-5	Benzidine	0.12	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	50-29-3	4,4'-DDT	0.04		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	763-93-9	3-Hexen-2-one	6.54		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	608-93-5	Pentachlorobenzene	0.02		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-2.0-2.7	13211235.2	693787.2585	8/17/2008	2	2.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	93-96-9	Benzene,1,1'-(oxydiethylidene)bis-	0.23		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7439-97-6	Mercury	0.28		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.07		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	72-54-8	4,4'-DDD	0.05		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	763-93-9	3-Hexen-2-one	0.65		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	72-55-9	4,4'-DDE	0.08		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-32-6	Titanium	95		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-38-2	Arsenic	11		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-39-3	Barium	55		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-41-7	Beryllium	0.31		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-42-8	Boron	11		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-47-3	Chromium (total)	26		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-70-2	Calcium	14000		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-50-8	Copper	62		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-24-6	Strontium	84		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-62-2	Vanadium	13		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-66-6	Zinc	91		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	TPAH_ERA_Dow	Total PAHs ERA	1.22		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	TOC	Total Organic Carbon	3.1		percent
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.2715		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-48-4	Cobalt	4.2		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7439-89-6	Iron	42000		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7429-90-5	Aluminum	2600		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7439-92-1	Lead	28		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7439-93-2	Lithium	12		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7439-95-4	Magnesium	3800		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7439-96-5	Manganese	700		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-02-0	Nickel	13		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-09-7	Potassium	830		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	7440-23-5	Sodium	140		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	118-74-1	Hexachlorobenzene	0.1		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	129-00-0	Pyrene	0.5		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	206-44-0	Fluoranthene	0.35		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	218-01-9	Chrysene	0.08	J	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4450		ng/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1880		ng/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	ETEQ	ETEQ	1700		ppt
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2910		ng/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	111-02-4	Tetracosahexaene, tetramethyl	3.85		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1750		ng/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	604-88-6	Benzene, hexaethyl-	1.4		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	50-29-3	4,4'-DDT	0.14		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	136		ng/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.05		mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-2.7-4.0	13211235.2	693787.2585	8/17/2008	2.7	4	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-32-6	Titanium	63		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.09		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.6		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	72-55-9	4,4'-DDE	0.07		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	763-93-9	3-Hexen-2-one	24.73		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.05		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-66-6	Zinc	27		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-38-2	Arsenic	34		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-39-3	Barium	24		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-41-7	Beryllium	0.11	J	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-42-8	Boron	12		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-47-3	Chromium (total)	13		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-48-4	Cobalt	2.3		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-50-8	Copper	22		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-62-2	Vanadium	5.2		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-24-6	Strontium	56		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-70-2	Calcium	11000		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7439-97-6	Mercury	0.094		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	TPAH_ERA_Dow	Total PAHs ERA	1.2315		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	TOC	Total Organic Carbon	1.9		percent
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	1.308		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7439-89-6	Iron	6400		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2075		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7429-90-5	Aluminum	2000		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7439-92-1	Lead	16		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7439-93-2	Lithium	3.9		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7439-95-4	Magnesium	10000		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7439-96-5	Manganese	89		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-02-0	Nickel	4.7		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-09-7	Potassium	230		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	7440-23-5	Sodium	64		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	87-86-5	Pentachlorophenol	0.02		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	118-74-1	Hexachlorobenzene	1.1		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	206-44-0	Fluoranthene	0.33		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	218-01-9	Chrysene	0.06	J	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	129-00-0	Pyrene	0.52		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17		ng/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30600		ng/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12800		ng/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	14100		ng/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	ETEQ	ETEQ	9200		ppt
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10100		ng/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	53-19-0	2,4'-DDD	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	604-88-6	Benzene, hexaethyl-	5.32		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	608-93-5	Pentachlorobenzene	0.02		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	29082-74-4	Octachlorostyrene	0.03		mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	50-32-8	Benzo(a)pyrene	0.06	J	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-4.0-5.8	13211235.2	693787.2585	8/17/2008	4	5.8	50-29-3	4,4'-DDT	0.14		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	40.6		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	764		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	34465-46-8	HxCDD (total)	600		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.18		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	30402-15-4	PeCDF (total)	6120	J	pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	6070		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-70-2	Calcium	89000		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	36088-22-9	PeCDD (total)	208		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	763-93-9	3-Hexen-2-one	32.75		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.518		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	85-01-8	Phenanthrene	0.13	J	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	86-73-7	Fluorene	0.32		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-47-3	Chromium (total)	17		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-62-2	Vanadium	10		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-23-5	Sodium	120		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-24-6	Strontium	89		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-32-6	Titanium	110		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-38-2	Arsenic	43		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-39-3	Barium	31		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-41-7	Beryllium	0.18	J	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-09-7	Potassium	510		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-02-0	Nickel	8.3		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-48-4	Cobalt	3.3		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-50-8	Copper	30		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-66-6	Zinc	36		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7439-97-6	Mercury	0.26		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	TPAH_ERA_Dow	Total PAHs ERA	2.0105		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	TOC	Total Organic Carbon	2.1		percent
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-42-8	Boron	13		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	3630		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	38998-75-3	HpCDF (total)	6740		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	39001-02-0	OCTACHLORODIBENZOFURAN	6240		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	14.7		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	21.2		pg/g

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	41903-57-5	TCDD (total)	65.3		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2900		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	547		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	55684-94-1	HxCDF (total)	5220		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	55722-27-5	TCDF (total)	6860	J	pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1470	B	pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	81.9		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	37871-00-4	HpCDD (total)	1260		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2090		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1270	J	pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	158	J	pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	51.6	J	pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7429-90-5	Aluminum	16000		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7439-89-6	Iron	35000		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7439-92-1	Lead	42		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7439-93-2	Lithium	8.4		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7439-95-4	Magnesium	30000		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7439-96-5	Manganese	860		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	399		pg/g
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	205-99-2	Benzo(b)fluoranthene	0.15	J	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	129-00-0	Pyrene	0.59		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	118-74-1	Hexachlorobenzene	0.34		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	206-44-0	Fluoranthene	0.46		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	218-01-9	Chrysene	0.17	J	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	2505-31-9	2,4,6-Trichlorophenyl isocyanate	0.57		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	29082-74-4	Octachlorostyrene	0.04		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2900		ng/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1320		ng/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1490		ng/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2620		ng/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	103-33-3	Azobenzene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	604-88-6	Benzene, hexaethyl-	1.33		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	608-93-5	Pentachlorobenzene	0.02		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	634-93-5	2,4,6-Trichlorobenzenamine	0.53		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	3.06		mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	ETEQ	ETEQ	1100		ppt
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	50-32-8	Benzo(a)pyrene	0.16	J	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-5.8-6.3	13211235.2	693787.2585	8/17/2008	5.8	6.3	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-32-6	Titanium	49		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	763-93-9	3-Hexen-2-one	7.67		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	77899-10-6	(Z)14-Tricosenyl formate	0.73		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-38-2	Arsenic	42		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-39-3	Barium	25		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-41-7	Beryllium	0.092	J	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-42-8	Boron	18		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-47-3	Chromium (total)	5.8		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-24-6	Strontium	160		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-50-8	Copper	10		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-23-5	Sodium	220		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-62-2	Vanadium	5.2		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-66-6	Zinc	19		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-70-2	Calcium	19000		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7439-97-6	Mercury	0.04		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	TPAH_ERA_Dow	Total PAHs ERA	1.198		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	TOC	Total Organic Carbon	4		percent
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-48-4	Cobalt	3.3		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7429-90-5	Aluminum	1500		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7439-89-6	Iron	11000		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7439-92-1	Lead	3.5		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7439-93-2	Lithium	9.3		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7439-95-4	Magnesium	3200		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7439-96-5	Manganese	240		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-02-0	Nickel	4.1		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-09-7	Potassium	190		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	19780-79-1	2-Hexyl-1-octanol	0.46		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	206-44-0	Fluoranthene	0.36		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	129-00-0	Pyrene	0.52		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25		ng/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	138000		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42500		ng/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	46700		ng/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	ETEQ	ETEQ	34000		ppt
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	25100		ng/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	61434-46-6	3,4'-Diisopropylbiphenyl	0.2		mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	465-73-6	Isodrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-6.3-6.8	13211235.2	693787.2585	8/17/2008	6.3	6.8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.2	U	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	21.7		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	30402-15-4	PeCDF (total)	7930	J	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	34465-46-8	HxCDD (total)	509		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	99.8		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	36088-22-9	PeCDD (total)	150		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	37871-00-4	HpCDD (total)	167		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	124		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7439-97-6	Mercury	0.21		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	38998-75-3	HpCDF (total)	2960		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-48-4	Cobalt	4		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-24-6	Strontium	130		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-32-6	Titanium	66		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-38-2	Arsenic	17		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-39-3	Barium	39		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-41-7	Beryllium	0.26	J	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-42-8	Boron	17		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-70-2	Calcium	94000		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-47-3	Chromium (total)	23		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-09-7	Potassium	610		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-50-8	Copper	53		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-62-2	Vanadium	13		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-66-6	Zinc	35		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	TPAH_ERA_Dow	Total PAHs ERA	1.298		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	TOC	Total Organic Carbon	2.8		percent
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	763-93-9	3-Hexen-2-one	13.56		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1540	J	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	4.99	J	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	16.4		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	41903-57-5	TCDD (total)	46.3		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2780		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	725		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	55684-94-1	HxCDF (total)	6010		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	55722-27-5	TCDF (total)	6810	J	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1290	B	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	402		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	55.9		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-23-5	Sodium	230		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2670		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	203	J	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	41.2	J	pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7429-90-5	Aluminum	21000		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7439-89-6	Iron	43000		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7439-92-1	Lead	44		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7439-93-2	Lithium	11		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7439-95-4	Magnesium	32000		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7439-96-5	Manganese	1100		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7440-02-0	Nickel	9.3		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	39001-02-0	OCTACHLORODIBENZOFURAN	3620		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	1340		pg/g
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	129-00-0	Pyrene	0.57		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	206-44-0	Fluoranthene	0.41		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	218-01-9	Chrysene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3120		ng/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1690		ng/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1300		ng/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	ETEQ	ETEQ	1400		ppt
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	111-02-4	Tetracosahexaene, tetramethyl	1.44		mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3460		ng/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	297-97-2	Thionazin	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-6.8-7.1	13211235.2	693787.2585	8/17/2008	6.8	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14		ng/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-38-2	Arsenic	16		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.9		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	763-93-9	3-Hexen-2-one	12.81		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	77899-10-6	(Z)14-Tricosenyl formate	0.46		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-66-6	Zinc	20		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-39-3	Barium	14		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-42-8	Boron	12		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-47-3	Chromium (total)	4.9		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-48-4	Cobalt	2.5		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-50-8	Copper	6.1		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-32-6	Titanium	76		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-62-2	Vanadium	5.9		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-24-6	Strontium	53		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-70-2	Calcium	53000		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7439-97-6	Mercury	0.0047	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	TPAH_ERA_Dow	Total PAHs ERA	0.724		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	TOC	Total Organic Carbon	0.9		percent
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7439-89-6	Iron	30000		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7429-90-5	Aluminum	2100		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7439-92-1	Lead	4.4		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7439-93-2	Lithium	3.6		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7439-95-4	Magnesium	22000		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7439-96-5	Manganese	130		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-02-0	Nickel	3.7		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-09-7	Potassium	160		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	7440-23-5	Sodium	150		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	129-00-0	Pyrene	0.026	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	19780-79-1	2-Hexyl-1-octanol	0.26		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	206-44-0	Fluoranthene	0.38		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1550		ng/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	416		ng/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	529		ng/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	ETEQ	ETEQ	360		ppt
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	294		ng/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	61434-46-6	3,4'-Diisopropylbiphenyl	0.21		mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	58-89-9	gamma-BHC	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-7.1-7.6	13211235.2	693787.2585	8/17/2008	7.1	7.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.15	J	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.52	U	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	30402-15-4	PeCDF (total)	3790	B	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	34465-46-8	HxCDD (total)	36.4		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	35822-46-9	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN	13.9		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	36088-22-9	PeCDD (total)	32.3		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	3268-87-9	OCTACHLORODIBENZO-P-DIOXIN	32.7		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-70-2	Calcium	120000		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	37871-00-4	HpCDD (total)	23.7		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	84-66-2	Diethylphthalate	0.056	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-48-4	Cobalt	4.4		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-62-2	Vanadium	13		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-24-6	Strontium	110		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-32-6	Titanium	74		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-38-2	Arsenic	7.3		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-39-3	Barium	46		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-41-7	Beryllium	0.26	J	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-42-8	Boron	14		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-47-3	Chromium (total)	15		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-09-7	Potassium	730		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-50-8	Copper	30		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-66-6	Zinc	36		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7439-97-6	Mercury	0.16		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	TPAH_ERA_Dow	Total PAHs ERA	1.3695		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	TOC	Total Organic Carbon	3.9		percent
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	763-93-9	3-Hexen-2-one	5.43		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1700		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	39001-02-0	OCTACHLORODIBENZOFURAN	1500		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	1.46	U	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	40321-76-4	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	1.47	U	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	41903-57-5	TCDD (total)	21		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2460		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	55673-89-7	1,2,3,4,7,8,9-HEPTACHLORODIBENZOFURAN	293		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	55684-94-1	HxCDF (total)	2590		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	55722-27-5	TCDF (total)	5190		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1240	B	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	260		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-23-5	Sodium	250		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	67562-39-4	1,2,3,4,6,7,8-HEPTACHLORODIBENZOFURAN	582		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	38998-75-3	HpCDF (total)	1140		pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	861	J	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	51.8	J	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	28.3	J	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7429-90-5	Aluminum	31000		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7439-89-6	Iron	59000		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7439-92-1	Lead	24		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7439-93-2	Lithium	13		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7439-95-4	Magnesium	51000		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7439-96-5	Manganese	190		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7440-02-0	Nickel	9.7		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4.58	J	pg/g
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	129-00-0	Pyrene	0.53		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	206-44-0	Fluoranthene	0.41		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2500		ng/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	867		ng/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1330		ng/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	ETEQ	ETEQ	820		ppt
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	61434-46-6	3,4'-Diisopropylbiphenyl	0.13		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.44		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1950		ng/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	50-32-8	Benzo(a)pyrene	0.14	J	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	3779-61-1	1,3,6-Octatriene, 3,7-dimethyl-	0.19		mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.6-7.9	13211235.2	693787.2585	8/17/2008	7.6	7.9	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-32-6	Titanium	60		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	763-93-9	3-Hexen-2-one	8.83		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-62-2	Vanadium	4.1		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-38-2	Arsenic	6.3		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-39-3	Barium	8.6		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-42-8	Boron	10		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-47-3	Chromium (total)	3.4		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-48-4	Cobalt	2.2		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-24-6	Strontium	24		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-66-6	Zinc	10		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-70-2	Calcium	10000		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7439-97-6	Mercury	0.014	J	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	TPAH_ERA_Dow	Total PAHs ERA	1.178		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	TOC	Total Organic Carbon	1.6		percent
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-50-8	Copper	5.4		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7429-90-5	Aluminum	1600		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7439-89-6	Iron	6500		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7439-92-1	Lead	2.8		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7439-93-2	Lithium	2.7		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7439-95-4	Magnesium	24000		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7439-96-5	Manganese	85		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-02-0	Nickel	2.9		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-09-7	Potassium	150		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	7440-23-5	Sodium	99		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	129-00-0	Pyrene	0.52		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	206-44-0	Fluoranthene	0.34		mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	334		ng/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	86		ng/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89		ng/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	ETEQ	ETEQ	79		ppt
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	79		ng/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	52-85-7	Famphur	0.011	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-7.9-9.3	13211235.2	693787.2585	8/17/2008	7.9	9.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	86-73-7	Fluorene	0.032	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	86-74-8	Carbazole	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	88-85-7	Dinoseb	0.028	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	90-43-7	2-Phenylphenol	0.03	J	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	92-87-5	Benzidine	0.12	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	91-20-3	Naphthalene	0.047	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	76-44-8	Heptachlor	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	72-20-8	Endrin	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	763-93-9	3-Hexen-2-one	0.68		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	85-01-8	Phenanthrene	0.05	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	78-59-1	Isophorone	0.028	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-48-4	Cobalt	1.8		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	TPAH_ERA_Dow	Total PAHs ERA	1.098		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-31-5	Tin	0.114	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-32-6	Titanium	63		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-36-0	Antimony	0.023	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-38-2	Arsenic	5.7		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-39-3	Barium	6		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-41-7	Beryllium	0.041	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-42-8	Boron	10		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-24-6	Strontium	12		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-47-3	Chromium (total)	3.2		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-23-5	Sodium	87		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-50-8	Copper	1.9		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-57-5	Gold	0.0505	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-62-2	Vanadium	4.3		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-66-6	Zinc	9.7		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-70-2	Calcium	9900		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7782-49-2	Selenium	0.012	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7439-97-6	Mercury	0.0047	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	TOC	Total Organic Carbon	0.9		percent
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-43-9	Cadmium	0.045	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7429-90-5	Aluminum	1400		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-28-0	Thallium	0.098	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7439-89-6	Iron	5900		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7439-92-1	Lead	1.3		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7439-93-2	Lithium	2.1		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7439-95-4	Magnesium	28000		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7439-96-5	Manganese	92		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-02-0	Nickel	2.1		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-09-7	Potassium	120		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	7440-22-4	Silver	0.022	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	120-12-7	Anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	129-00-0	Pyrene	0.47		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	108-95-2	Phenol	0.033	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	1918-16-7	Propachlor	0.003	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	206-44-0	Fluoranthene	0.31		mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	62-53-3	Aniline	0.05	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	411		ng/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	91		ng/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	94		ng/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	ETEQ	ETEQ	87		ppt
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	57		ng/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	110-86-1	Pyridine	0.036	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	103-33-3	Azobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	52-85-7	Famphur	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	56-38-2	Parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	60-51-5	Dimethoate	0.009	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	60-57-1	Dieldrin	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	218-01-9	Chrysene	0.028	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	2385-85-5	Mirex	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	465-73-6	Isodrin	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	297-97-2	Thionazin	0.0085	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	319-85-7	beta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	298-02-2	Phorate	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	319-86-8	delta-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	309-00-2	Aldrin	0.003	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	299-84-3	Ronnel	0.009	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RSS-1078+50-SW22-9.3-10.6	13211235.2	693787.2585	8/17/2008	9.3	10.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	124689-HXCDF	124689-HxCDF	2590		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7210		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	25.6		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	630		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	216		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1930		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1500		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6300		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6420		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15000		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.8		ng/kg
RSS-1081+00-SW10-0.0-8.0	13211479.35	693690.3722	8/13/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4730		ppt
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	146		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49.4		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	555		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	124689-HXCDF	124689-HxCDF	0		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	48		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1600		ppt
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1650		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1850		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6550		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	24	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	124689-HXCDF	124689-HxCDF	1210		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	655		ng/kg
RSS-1084+00-SW10-0.0-4.0	13210744.87	693884.1785	8/13/2014	0	4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1460		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	161		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	16.1		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.58		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	52.6		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	41.4		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.376	U	ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	162		ppt
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	186		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	175		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	414		ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.376	UJ	ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	124689-HXCDF	124689-HxCDF	33.5	J	ng/kg
RTT-1091+00-SW10-0.0-6.2	13212253.75	693132.8283	8/12/2014	0	6.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	47.6		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	146		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	492		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	468		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	14.3		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1460		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1590		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1640		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4680		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.17	J	ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	124689-HXCDF	124689-HxCDF	356		ng/kg
RTT-1097+50-SW10-0.0-6.7	13212768.35	692784.1886	8/13/2014	0	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1290		ppt
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50.9		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	124689-HXCDF	124689-HxCDF	276		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	152		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	470		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	373		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	27		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1520		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1700		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1570		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3730		ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.5	J	ng/kg
RTT-1100+00-SW10-0.0-8.0	13213042.08	692583.7737	8/13/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1180		ppt
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3070		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	307		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	127		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1170		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1010		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.4		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	124689-HXCDF	124689-HxCDF	134		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2890		ppt
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4240		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3910		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10100		ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.7	J	ng/kg
RTT-1101+50-NE10-0.0-8.9	13213341.54	692854.102	10/2/2014	0	8.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1430		ppt
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	577		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63.5		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	465		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.8		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2120		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1920		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4650		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1810		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.41	J	ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	181		ng/kg
RTT-1103+50-SW10-0.0-8.2	13213282.51	692406.2473	8/13/2014	0	8.2	124689-HXCDF	124689-HxCDF	349		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1930		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	193		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	81		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	750		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	701		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.96		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1910		ppt
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2700		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2500		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7010		ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.98	J	ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	124689-HXCDF	124689-HxCDF	66	J	ng/kg
RTT-1104+00-NE10-0.0-8.6	13213615.86	692634.59	9/11/2014	0	8.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2120		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	229		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63.7		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	639		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	548		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.2		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2290		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2130		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5480		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.62	J	ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	124689-HXCDF	124689-HxCDF	1060		ng/kg
RTT-1106+00-SW10-0.0-7.0	13213506.09	692246.9578	8/13/2014	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1640		ppt
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	298-02-2	Phorate	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	118-74-1	Hexachlorobenzene	0.06		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	218-01-9	Chrysene	0.06	J	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	52-85-7	Famphur	0.011	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	108-95-2	Phenol	0.033	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-24-6	Strontium	11		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2130		ng/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	ETEQ	ETEQ	2500		ppt
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	129-00-0	Pyrene	0.48		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	206-44-0	Fluoranthene	0.33		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.16	J	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	91-20-3	Naphthalene	0.047	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	72-20-8	Endrin	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	92-87-5	Benzidine	0.12	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7439-92-1	Lead	11		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3110		ng/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-23-5	Sodium	79		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-22-4	Silver	0.022	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-09-7	Potassium	380		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-02-0	Nickel	3.3		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7439-96-5	Manganese	81		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7439-93-2	Lithium	3.1		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7439-89-6	Iron	3800		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7429-90-5	Aluminum	2300		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7439-95-4	Magnesium	4000		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	62-53-3	Aniline	0.05	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	763-93-9	3-Hexen-2-one	1.89		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	604-88-6	Benzene, hexaethyl-	0.28		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	86-73-7	Fluorene	0.032	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.61		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	76-44-8	Heptachlor	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-47-3	Chromium (total)	8.7		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1665		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	TPAH_ERA_Dow	Total PAHs ERA	1.16		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7439-97-6	Mercury	0.038		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-70-2	Calcium	5600		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-66-6	Zinc	23		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-62-2	Vanadium	5.3		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-48-4	Cobalt	1.4		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2800		ng/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	10900		ng/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.5	UJ	ng/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-50-8	Copper	9.3		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-32-6	Titanium	87		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-38-2	Arsenic	4.1		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-39-3	Barium	16		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-41-7	Beryllium	0.087	J	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-42-8	Boron	8.7		mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1107+50-NE22-0.0-1.0	13213775.54	692522.6495	11/14/2007	0	1	7440-31-5	Tin	0.114	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18		ng/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	49000		ng/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	14600		ng/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	118-74-1	Hexachlorobenzene	0.21		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	108-95-2	Phenol	0.033	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	ETEQ	ETEQ	12000		ppt
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15700		ng/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	11800		ng/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-22-4	Silver	0.022	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-23-5	Sodium	67		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-24-6	Strontium	9.1		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-31-5	Tin	0.114	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-32-6	Titanium	71		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-38-2	Arsenic	6.2		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-39-3	Barium	11		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-42-8	Boron	10		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7439-96-5	Manganese	57		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-47-3	Chromium (total)	6		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-50-8	Copper	6.1		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-62-2	Vanadium	3.6		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-66-6	Zinc	10		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-70-2	Calcium	6200		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7439-97-6	Mercury	0.04		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	TPAH_ERA_Dow	Total PAHs ERA	3.8185		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.3165		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-41-7	Beryllium	0.041	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-48-4	Cobalt	1.2		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	92-87-5	Benzidine	0.12	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-09-7	Potassium	2		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-02-0	Nickel	2.2		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7429-90-5	Aluminum	1500		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7439-89-6	Iron	2900		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7439-92-1	Lead	5.4		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7439-93-2	Lithium	2.1		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7439-95-4	Magnesium	3200		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	91-20-3	Naphthalene	0.047	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	76-44-8	Heptachlor	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.75		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	72-20-8	Endrin	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	62-53-3	Aniline	0.05	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	604-88-6	Benzene, hexaethyl-	0.26		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	763-93-9	3-Hexen-2-one	20.28		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	86-73-7	Fluorene	0.3		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.54		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	85-01-8	Phenanthrene	1.6		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	298-02-2	Phorate	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	206-44-0	Fluoranthene	0.79		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	205-99-2	Benzo(b)fluoranthene	0.42		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	191-24-2	Benzo(g,h,i)perylene	0.12	J	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	129-00-0	Pyrene	0.76		mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	218-01-9	Chrysene	0.028	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	52-85-7	Famphur	0.011	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	50-32-8	Benzo(a)pyrene	0.16	J	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1107+50-NE22-1.0-2.5	13213775.54	692522.6495	11/14/2007	1	2.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-10.2-11.4	13213775.54	692522.6495	11/14/2007	10.2	11.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1107+50-NE22-10.2-11.4	13213775.54	692522.6495	11/14/2007	10.2	11.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1107+50-NE22-10.2-11.4	13213775.54	692522.6495	11/14/2007	10.2	11.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1107+50-NE22-10.2-11.4	13213775.54	692522.6495	11/14/2007	10.2	11.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1107+50-NE22-10.2-11.4	13213775.54	692522.6495	11/14/2007	10.2	11.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-10.2-11.4	13213775.54	692522.6495	11/14/2007	10.2	11.4	ETEQ	ETEQ	5.5	U	ppt
RTT-1107+50-NE22-11.4-12.6	13213775.54	692522.6495	11/14/2007	11.4	12.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1107+50-NE22-11.4-12.6	13213775.54	692522.6495	11/14/2007	11.4	12.6	ETEQ	ETEQ	5	U	ppt
RTT-1107+50-NE22-11.4-12.6	13213775.54	692522.6495	11/14/2007	11.4	12.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-11.4-12.6	13213775.54	692522.6495	11/14/2007	11.4	12.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-11.4-12.6	13213775.54	692522.6495	11/14/2007	11.4	12.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-11.4-12.6	13213775.54	692522.6495	11/14/2007	11.4	12.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	86-73-7	Fluorene	0.032	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.56		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	85-01-8	Phenanthrene	0.05	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	91-20-3	Naphthalene	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	4.62		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	72-20-8	Endrin	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	76-44-8	Heptachlor	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	763-93-9	3-Hexen-2-one	42.65		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-42-8	Boron	11		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-23-5	Sodium	130		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-24-6	Strontium	28		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-31-5	Tin	0.114	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-32-6	Titanium	110		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-38-2	Arsenic	3.4		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-09-7	Potassium	810		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-41-7	Beryllium	0.23	J	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-02-0	Nickel	7.5		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-47-3	Chromium (total)	9.1		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-48-4	Cobalt	3.5		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-50-8	Copper	5.1		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-62-2	Vanadium	12		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-66-6	Zinc	22		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	62-53-3	Aniline	0.05	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-39-3	Barium	42		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7439-97-6	Mercury	0.031		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-22-4	Silver	0.022	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	92-87-5	Benzidine	0.12	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7429-90-5	Aluminum	9100		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7439-89-6	Iron	15000		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7439-92-1	Lead	3.7		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7439-93-2	Lithium	10		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7439-95-4	Magnesium	13000		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7439-96-5	Manganese	550		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	218-01-9	Chrysene	0.028	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	129-00-0	Pyrene	0.47		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	108-95-2	Phenol	0.033	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	206-44-0	Fluoranthene	0.32		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1940		ng/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	715		ng/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	909		ng/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	ETEQ	ETEQ	560		ppt
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	728		ng/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	52-85-7	Famphur	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	50-29-3	4,4'-DDT	0.04		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.34		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	298-02-2	Phorate	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	TPAH_ERA_Dow	Total PAHs ERA	1.108		mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RTT-1107+50-NE22-2.5-4.1	13213775.54	692522.6495	11/14/2007	2.5	4.1	7440-70-2	Calcium	16000		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	86-73-7	Fluorene	0.032	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	85-01-8	Phenanthrene	0.05	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	91-20-3	Naphthalene	0.047	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	92-87-5	Benzidine	0.12	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	72-20-8	Endrin	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	15.05		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	76-44-8	Heptachlor	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	763-93-9	3-Hexen-2-one	131.44		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-32-6	Titanium	54		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-38-2	Arsenic	2.6		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-39-3	Barium	40		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-41-7	Beryllium	0.18	J	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-42-8	Boron	9.9		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-47-3	Chromium (total)	6.9		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-50-8	Copper	4		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-24-6	Strontium	25		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-62-2	Vanadium	9.7		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-66-6	Zinc	19		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-70-2	Calcium	62000		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7439-97-6	Mercury	0.019	J	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	TOC	Total Organic Carbon	1.6		percent
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-48-4	Cobalt	3.4		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7439-89-6	Iron	53000		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-31-5	Tin	0.114	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7429-90-5	Aluminum	21000		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7439-92-1	Lead	3.1		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7439-93-2	Lithium	7.9		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7439-95-4	Magnesium	46000		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7439-96-5	Manganese	2100		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-02-0	Nickel	6.5		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-09-7	Potassium	430		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-22-4	Silver	0.022	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	7440-23-5	Sodium	100		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	19780-79-1	2-Hexyl-1-octanol	0.31		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	206-44-0	Fluoranthene	0.029	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	129-00-0	Pyrene	0.026	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	62-53-3	Aniline	0.05	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	ETEQ	ETEQ	5	U	ppt
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	108-95-2	Phenol	0.033	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	218-01-9	Chrysene	0.028	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	52-85-7	Famphur	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	50-29-3	4,4'-DDT	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.93		mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1107+50-NE22-4.1-5.8	13213775.54	692522.6495	11/14/2007	4.1	5.8	298-02-2	Phorate	0.005	U	mg/kg
RTT-1107+50-NE22-5.8-7.4	13213775.54	692522.6495	11/14/2007	5.8	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1107+50-NE22-5.8-7.4	13213775.54	692522.6495	11/14/2007	5.8	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-5.8-7.4	13213775.54	692522.6495	11/14/2007	5.8	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-5.8-7.4	13213775.54	692522.6495	11/14/2007	5.8	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-5.8-7.4	13213775.54	692522.6495	11/14/2007	5.8	7.4	ETEQ	ETEQ	5.5	U	ppt
RTT-1107+50-NE22-5.8-7.4	13213775.54	692522.6495	11/14/2007	5.8	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1107+50-NE22-7.4-9.1	13213775.54	692522.6495	11/14/2007	7.4	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-7.4-9.1	13213775.54	692522.6495	11/14/2007	7.4	9.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RTT-1107+50-NE22-7.4-9.1	13213775.54	692522.6495	11/14/2007	7.4	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RTT-1107+50-NE22-7.4-9.1	13213775.54	692522.6495	11/14/2007	7.4	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-7.4-9.1	13213775.54	692522.6495	11/14/2007	7.4	9.1	ETEQ	ETEQ	6	U	ppt
RTT-1107+50-NE22-7.4-9.1	13213775.54	692522.6495	11/14/2007	7.4	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1107+50-NE22-9.1-10.2	13213775.54	692522.6495	11/14/2007	9.1	10.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RTT-1107+50-NE22-9.1-10.2	13213775.54	692522.6495	11/14/2007	9.1	10.2	ETEQ	ETEQ	5	U	ppt
RTT-1107+50-NE22-9.1-10.2	13213775.54	692522.6495	11/14/2007	9.1	10.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-9.1-10.2	13213775.54	692522.6495	11/14/2007	9.1	10.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-9.1-10.2	13213775.54	692522.6495	11/14/2007	9.1	10.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RTT-1107+50-NE22-9.1-10.2	13213775.54	692522.6495	11/14/2007	9.1	10.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	91-57-6	2-Methylnaphthalene	0.08	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	88-75-5	2-Nitrophenol	0.088	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	86-74-8	Carbazole	0.01	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	86-30-6	N-Nitrosodiphenylamine	0.056	L	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	87-61-6	1,2,3-Trichlorobenzene	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	87-65-0	2,6-Dichlorophenol	0.023	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	87-68-3	Hexachlorobutadiene	0.059	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	88-06-2	2,4,6-Trichlorophenol	0.06	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	88-74-4	2-Nitroaniline	0.051	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	86-73-7	Fluorene	0.063	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	88-85-7	Dinoseb	0.055	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	90-43-7	2-Phenylphenol	0.024	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	85-68-7	Butylbenzylphthalate	0.089	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	91-20-3	Naphthalene	0.094	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	82-68-8	Pentachloronitrobenzene	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	91-58-7	2-Chloronaphthalene	0.073	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	91-94-1	3,3'-Dichlorobenzidine	0.242	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	92-87-5	Benzidine	0.23	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7421-93-4	Endrin aldehyde	0.01	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	621-64-7	N-Nitroso-di-n-propylamine	0.061	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	629-96-9	1-Eicosanol	1.02	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.01	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	67-72-1	Hexachloroethane	0.062	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.088	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	72-20-8	Endrin	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	72-43-5	Methoxychlor	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	84-66-2	Diethylphthalate	0.112	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	72-55-9	4,4'-DDE	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	85-01-8	Phenanthrene	0.099	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	76-44-8	Heptachlor	0.007	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	763-93-9	3-Hexen-2-one	9.52	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.007	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	78-59-1	Isophorone	0.055	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	80-05-7	BISPHENOL A	0.044	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	98-54-4	p-tert-Butylphenol	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	83-32-9	Acenaphthene	0.026	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	95-48-7	2-Methylphenol	0.062	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	84-74-2	Di-n-butyl phthalate	0.114	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	72-54-8	4,4'-DDD	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-62-2	Vanadium	4.1		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	95-95-4	2,4,5-Trichlorophenol	0.056	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-38-2	Arsenic	3.5		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-39-3	Barium	13		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-41-7	Beryllium	0.041	U	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-42-8	Boron	8.3		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-43-9	Cadmium	0.16	J	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-47-3	Chromium (total)	6.7		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-48-4	Cobalt	1.5		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-24-6	Strontium	9.6		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-66-6	Zinc	21		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-70-2	Calcium	5200		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7782-49-2	Selenium	0.28		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	TPAH_ERA_Dow	Total PAHs ERA	1.39	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	TOC	Total Organic Carbon	1.8		percent
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.04	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-31-5	Tin	0.114	U	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	62-75-9	N-Nitrosodimethylamine	0.057	L	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-50-8	Copper	6.6		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7439-89-6	Iron	3000		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	95-57-8	2-Chlorophenol	0.097	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.005	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	959-98-8	Endosulfan I	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	98-95-3	Nitrobenzene	0.068	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	99-09-2	3-Nitroaniline	0.103	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.097	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	67774-32-7	Polybrominated biphenyls	0.036	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	8001-35-2	Toxaphene	0.166	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-32-6	Titanium	65		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7429-90-5	Aluminum	1600		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	95-50-1	1,2-Dichlorobenzene	0.042	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7439-92-1	Lead	11		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7439-93-2	Lithium	2.4		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7439-95-4	Magnesium	7000		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7439-96-5	Manganese	69		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-02-0	Nickel	3		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-09-7	Potassium	240		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-22-4	Silver	0.022	U	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-23-5	Sodium	31		mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	87-86-5	Pentachlorophenol	0.017	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	129-00-0	Pyrene	0.84	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	111-44-4	bis(2-Chloroethyl) ether	0.043	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	111-91-1	bis(2-Chloroethoxy)methane	0.062	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.094	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	117-84-0	DI-N-OCTYLPHTHALATE	0.091	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	118-74-1	Hexachlorobenzene	0.04	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	120-12-7	Anthracene	0.096	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	120-82-1	1,2,4-Trichlorobenzene	0.054	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	120-83-2	2,4-Dichlorophenol	0.067	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	207-08-9	Benzo(k)fluoranthene	0.104	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	12789-03-6	GAMMA-CHLORDANE	0.007	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	108-95-2	Phenol	0.066	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	131-11-3	Dimethyl phthalate	0.047	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	132-64-9	Dibenzofuran	0.051	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	191-24-2	Benzo(g,h,i)perylene	0.065	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	1918-16-7	Propachlor	0.006	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.056	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	205-99-2	Benzo(b)fluoranthene	0.077	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	206-44-0	Fluoranthene	0.55	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	121-14-2	2,4-Dinitrotoluene	0.048	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	1024-57-3	Heptachlor epoxide	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	62-53-3	Aniline	0.09	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8600		ng/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3370		ng/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	ETEQ	ETEQ	2400		ppt
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2830		ng/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	100-01-6	4-Nitroaniline	0.18	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	100-02-7	4-Nitrophenol	0.124	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	111-02-4	Tetracosahexaene, tetramethyl	2.93	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	101-55-3	4-Bromophenyl-phenyl ether	0.094	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	110-86-1	Pyridine	0.072	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	103-33-3	Azobenzene	0.06	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	1031-07-8	Endosulfan sulfate	0.005	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	105-67-9	2,4-Dimethylphenol	0.082	L	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	106-44-5	4-Methylphenol	0.062	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	106-46-7	1,4-Dichlorobenzene	0.042	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	108-39-4	3-Methylphenol	0.072	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.075	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7	J	ng/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3020		ng/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	100-51-6	Benzyl alcohol	0.306	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	56-38-2	Parathion	0.02	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	50-32-8	Benzo(a)pyrene	0.057	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	51-28-5	2,4-Dinitrophenol	0.199	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	510-15-6	Chlorobenzilate	0.005	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	5103-71-9	ALPHA-CHLORDANE	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	5103-73-1	cis-Nonachlor	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	60-57-1	Dieldrin	0.01	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	53-19-0	2,4'-DDD	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	534-52-1	4,6-Dinitro-2-methylphenol	0.17	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	50-29-3	4,4'-DDT	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	5598-13-0	Methyl chlorpyrifos	0.02	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	52-85-7	Famphur	0.022	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	56-55-3	Benzo(a)anthracene	0.057	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	58-89-9	gamma-BHC	0.01	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	58-90-2	2,3,4,6-Tetrachlorophenol	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	59-50-7	4-Chloro-3-methylphenol	0.064	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	60-51-5	Dimethoate	0.018	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	606-20-2	2,6-Dinitrotoluene	0.064	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	608-93-5	Pentachlorobenzene	0.007	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	208-96-8	Acenaphthylene	0.063	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	541-73-1	1,3-Dichlorobenzene	0.05	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	2921-88-2	Chlorpyrifos	0.022	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	2303-16-4	Diallate (total)	0.007	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	2385-85-5	Mirex	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	53-70-3	Dibenz(a,h)anthracene	0.096	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	465-73-6	Isodrin	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	29082-74-4	Octachlorostyrene	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	27304-13-8	Oxychlordane	0.006	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	297-97-2	Thionazin	0.017	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	298-00-0	Methyl parathion	0.02	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	319-85-7	beta-BHC	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	39765-80-5	trans-Nonachlor	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	33213-65-9	Endosulfan II	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.03	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	319-86-8	delta-BHC	0.008	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	298-02-2	Phorate	0.009	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	218-01-9	Chrysene	0.056	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	319-84-6	alpha-BHC	0.007	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	309-00-2	Aldrin	0.006	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	299-84-3	Ronnel	0.018	L	mg/kg
RTT-1108+00-NE24-0.0-0.4	13213845.2	692475.6313	5/30/2008	0	0.4	298-04-4	Disulfoton	0.017	L	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	86-74-8	Carbazole	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	86-73-7	Fluorene	0.032	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	88-85-7	Dinoseb	0.028	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	92-87-5	Benzidine	0.12	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-24-6	Strontium	6.9		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	72-20-8	Endrin	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	76-44-8	Heptachlor	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	763-93-9	3-Hexen-2-one	7.17		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	78-59-1	Isophorone	0.028	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-57-5	Gold	0.0505	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-22-4	Silver	0.022	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-36-0	Antimony	0.023	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-38-2	Arsenic	5.5		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-39-3	Barium	9.5		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-41-7	Beryllium	0.041	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-42-8	Boron	9.2		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-43-9	Cadmium	0.045	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-47-3	Chromium (total)	6		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-31-5	Tin	0.114	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-50-8	Copper	5.6		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-28-0	Thallium	0.098	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-62-2	Vanadium	3.4		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-66-6	Zinc	13		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-70-2	Calcium	5000		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7782-49-2	Selenium	0.012	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7439-97-6	Mercury	0.048		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	TPAH_ERA_Dow	Total PAHs ERA	1.098		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	62-53-3	Aniline	0.05	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1565		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-48-4	Cobalt	1.3		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7429-90-5	Aluminum	1300		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-32-6	Titanium	63		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7439-89-6	Iron	2600		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7439-92-1	Lead	6.3		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7439-93-2	Lithium	2		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7439-95-4	Magnesium	6700		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7439-96-5	Manganese	54		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-02-0	Nickel	2.3		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-09-7	Potassium	160		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	TOC	Total Organic Carbon	0.6		percent
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	7440-23-5	Sodium	36		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	120-12-7	Anthracene	0.048	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	1918-16-7	Propachlor	0.003	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	19780-79-1	2-Hexyl-1-octanol	0.18		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	206-44-0	Fluoranthene	0.32		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	129-00-0	Pyrene	0.46		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	91-20-3	Naphthalene	0.047	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4	J	ng/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12700		ng/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3890		ng/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4370		ng/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	ETEQ	ETEQ	3200		ppt
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3340		ng/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	110-86-1	Pyridine	0.036	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	108-95-2	Phenol	0.033	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	103-33-3	Azobenzene	0.03	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	106-44-5	4-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	52-85-7	Famphur	0.011	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	56-38-2	Parathion	0.0075	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	218-01-9	Chrysene	0.028	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	118-74-1	Hexachlorobenzene	0.05		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	60-51-5	Dimethoate	0.009	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	60-57-1	Dieldrin	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	604-88-6	Benzene, hexaethyl-	0.18		mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	297-97-2	Thionazin	0.0085	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	465-73-6	Isodrin	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	298-02-2	Phorate	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	319-86-8	delta-BHC	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	319-85-7	beta-BHC	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	2385-85-5	Mirex	0.005	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	309-00-2	Aldrin	0.003	U	mg/kg
RTT-1108+00-NE24-0.4-1.0	13213845.2	692475.6313	5/30/2008	0.4	1	299-84-3	Ronnel	0.009	U	mg/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2300		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	69.1		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	639		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	522		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	15.4		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	198		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2130		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5220		ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.72	J	ng/kg
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	124689-HXCDF	124689-HxCDF	306		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1580		ppt
RTT-1109+00-SW10-0.0-8.4	13213773.15	692043.3584	8/14/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1980		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2110		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	211		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	68.2		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	648		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	528		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	36		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1640		ppt
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2270		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2160		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5280		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18	J	ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	124689-HXCDF	124689-HxCDF	454		ng/kg
RTT-1112+00-SW10-0.0-8.0	13213982	691894.3312	8/14/2014	0	8	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	31.5		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6455	U	ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	82.7		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	319		ppt
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	365		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	333		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	827		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.6455	UJ	ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	124689-HXCDF	124689-HxCDF	80	J	ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	99.8		ng/kg
RTT-1115+00-SW10-0.0-8.2	13214238.67	691707.0736	8/14/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	315		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2980		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	298		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	121		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1300		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3250		ppt
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4050		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4340		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12200		ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.89	J	ng/kg
RTT-1115+50-N1-0.0-12.1	13214428	692010.2	8/29/2008	0	12.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.8		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.4		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	33.5		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	104		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	82.9		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.418	U	ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	335		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	378		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	346		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	829		ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.418	UJ	ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	124689-HXCDF	124689-HxCDF	45.3	J	ng/kg
RTT-1119+00-SW10-0.0-8.4	13214491.89	691459.0024	8/14/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	276		ppt
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	130		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	124689-HXCDF	124689-HxCDF	64.2	J	ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.9		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	95.8		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5365	U	ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	422		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	462		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	432		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	958		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5365	UJ	ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	42.2		ng/kg
RTT-1119+00-SW10-0.0-8.4-DUP	13214491.89	691459.0024	8/14/2014	0	8.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	348		ppt
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2180		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	218		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	91.4		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	895		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	799		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2210		ppt
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3050		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2980		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7990		ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.6	J	ng/kg
RUU-1121+50-N1-0.0-14.3	13214955.8	691555.5	9/7/2008	0	14.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.2		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2090		ppt
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	105		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	854		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	594		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	327		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3510		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2850		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5940		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.01	J	ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	124689-HXCDF	124689-HxCDF	2740		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18		ng/kg
RUU-1123+00-SW10-0.0-5.9	13214834.38	691213.4654	9/25/2014	0	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3270		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3080		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	308		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	63.4		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	664		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	568		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	36.9		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1800		ppt
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2110		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2210		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5680		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	18.5		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	124689-HXCDF	124689-HxCDF	5940		ng/kg
RUU-1125+50-SW10-0.0-4.7	13215036.47	691069.1686	9/25/2014	0	4.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1800		ppt
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	675		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	72		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	639		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	65.4		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2400		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2250		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6390		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	32.7		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	124689-HXCDF	124689-HxCDF	1110		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	193		ng/kg
RUU-1127+50-SW10-0.0-3.8	13215215.54	690936.8548	9/25/2014	0	3.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1930		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	364		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	40		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	294		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.54	U	ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	937		ppt
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1330		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1210		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2940		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.54	UJ	ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	124689-HXCDF	124689-HxCDF	127	J	ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	109		ng/kg
RUU-1128+00-NE10-0.0-8.3	13215456.28	691140.7446	10/8/2014	0	8.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1090		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1910		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	191		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	80.6		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	772		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	684		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1900		ppt
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2690		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2570		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6840		ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3.56	J	ng/kg
RUU-1131+00-N1-0.0-11.7	13215639	690993	11/2/2008	0	11.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	7.11		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	7170		ppt
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2660		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	686		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2920		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	16.3		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8210		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9730		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	124689-HXCDF	124689-HxCDF	318		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26600		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	246		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.17		ng/kg
RUU-1131+50-NE10-0.0-6.5	13215702.34	690959.5478	10/8/2014	0	6.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6860		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	124689-HXCDF	124689-HxCDF	299		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.85		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30500		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10100		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9000		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6980		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.7		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3050		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3020		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	270		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	698		ng/kg
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	TEQ-WHO_05_0.0L	ETEQ (ND=0)	7760		ppt
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	7760		ppt
RUU-1131+50-NE10-0.0-6.7	13215701.67	690956.63	9/25/2017	0	6.7	TEQ-WHO_05_1.0L	ETEQ (ND=LoD)	7760		ppt
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	70.3		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	143		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	793		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1220		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	40		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1430		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2340		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2640		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12200		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	124689-HXCDF	124689-HxCDF	205		ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20	J	ng/kg
RUU-1131+50-SW10-0.0-4.3	13215474.66	690682.5175	9/25/2014	0	4.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2500		ppt
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3280		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	328		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	122		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1250		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1120		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.4		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	124689-HXCDF	124689-HxCDF	192		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	3120		ppt
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4050		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4170		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	11200		ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.68	J	ng/kg
RUU-1134+00-NE10-0.0-8.3	13215926.13	690797.1755	10/8/2014	0	8.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.361		ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.74		ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.61		ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2.93		ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.304	U	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	17.4	J	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	29.3	J	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	124689-HXCDF	124689-HxCDF	13.7	J	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.304	UJ	ng/kg
RUU-1135+00-SW10-0.0-4.6	13215803.58	690433.58	9/25/2014	0	4.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	42.5		ppt
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	623		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	124689-HXCDF	124689-HxCDF	80.5		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	62.3		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.8		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	227		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	208		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5015	U	ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	605		ppt
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	793		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	756		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2080		ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5015	UJ	ng/kg
RUU-1139+00-NE10-0.0-7.1	13216317.3	690607.5442	10/8/2014	0	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1460		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	400		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	330		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.904	U	ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	43.8		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1330		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3300		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.904	UJ	ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	124689-HXCDF	124689-HxCDF	145	J	ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	131		ng/kg
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1080		ppt
RUU-1142+00-NE10-0.0-6.3	13216609.05	690521.8029	10/8/2014	0	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1310		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	94.2	J	ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	9.42		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3.6		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	35.8		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32.1		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.464	U	ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	152		ppt
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	120		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	119		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	321		ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.464	UJ	ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	124689-HXCDF	124689-HxCDF	8.88	J	ng/kg
RUU-1143+50-SW10-0.0-7.4	13216601.24	690137.8737	9/16/2014	0	7.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.9		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2480		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	248		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.3		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	923		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	962		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	124689-HXCDF	124689-HxCDF	666		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2980		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3080		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9620		ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5.96	J	ng/kg
RVV-1149+00-NE10-0.0-8.5	13217187.96	690425.0401	10/28/2014	0	8.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2450		ppt
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.18		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.2		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	41.7		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33.7		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.19	U	ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	139		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	139		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	337		ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	124689-HXCDF	124689-HxCDF	44.8	J	ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.19	UJ	ng/kg
RVV-1153+00-NE10-0.0-7.0	13217621.32	690402.7585	10/28/2014	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	113		ppt
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	111		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	11.1		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.39		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	42.5		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	48.1		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.443	U	ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	124689-HXCDF	124689-HxCDF	74.5	J	ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	149		ppt
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	146		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	142		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	481		ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.443	UJ	ng/kg
RVV-1158+00-SW10-0.0-7.3	13218090.43	689997.0794	10/13/2014	0	7.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	124689-HXCDF	124689-HxCDF	1.76	U	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.01		ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.302		ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3.18		ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1.97		ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.357	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	10.1	J	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.1	J	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10.6	J	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19.7	J	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.357	UJ	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	124689-HXCDF	124689-HxCDF	1.76	UJ	ng/kg
RVV-1160+00-SW10-0.0-7.6	13218241.06	689970.2551	10/13/2014	0	7.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	58.7		ppt
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4340		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	124689-HXCDF	124689-HxCDF	186		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	434		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	164		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1730		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1690		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20.5		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4440		ppt
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5460		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5770		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16900		ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	10.3	J	ng/kg
RVV-1161+00-NE10-0.0-8.5	13218395.36	690348.2234	10/28/2014	0	8.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	398		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.8		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	140		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	121		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.439	U	ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	39.8		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	526		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	468		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1210		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.439	UJ	ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	124689-HXCDF	124689-HxCDF	15	J	ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1163+00-SW10-0.0-9.1	13218594.71	689964.7051	10/13/2014	0	9.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	381		ppt
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2210		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	75.1		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	673		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	542		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	22.2		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1680		ppt
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2500		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2240		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5420		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.1		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	124689-HXCDF	124689-HxCDF	800		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	221		ng/kg
RVV-1166+00-NE10-0.0-7.5	13218923.33	690277.5186	10/28/2014	0	7.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21.3		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.7		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	74.6		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65.1		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9.11		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	213		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	257		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	249		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	651		ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4.55	J	ng/kg
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	124689-HXCDF	124689-HxCDF	83.6		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1167+00-SW10-0.0-8.2	13218987.74	689929.5543	10/13/2014	0	8.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	196		ppt
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	212		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	654		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2810		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2650		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	17.5		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6540		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7050		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9380		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	26500		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	124689-HXCDF	124689-HxCDF	497		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	8.75		ng/kg
RVV-1170+00-NE10-0.0-6.3	13219340.35	690242.8704	10/28/2014	0	6.3	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	6990		ppt
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14	J	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1.4		ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	0.464		ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4.81		ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5.37		ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.637	U	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	124689-HXCDF	124689-HxCDF	4.03	J	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	72.1		ppt
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15.5	J	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16	J	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53.7	J	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.637	UJ	ng/kg
RVV-1172+50-SW10-0.0-10.4	13219540.97	689905.1232	10/10/2014	0	10.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1.6		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4.57		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13.3		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8.94		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.077	U	ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	45.7		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	53.4		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	44.4		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	89.4		ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	124689-HXCDF	124689-HxCDF	8.06	J	ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.077	UJ	ng/kg
RVV-1172+50-SW10-0.0-10.4-DUP	13219540.97	689905.1232	10/10/2014	0	10.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	37.7		ppt
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	5510		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	124689-HXCDF	124689-HxCDF	542		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	551		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	201		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2070		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1900		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	40.2		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	5250		ppt
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6710		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6920		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19000		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	20.1		ng/kg
RVV-1174+00-NE10-0.0-5.6	13219721.77	690199.2177	10/2/2014	0	5.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	67.8	J	ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.57		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23.4		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19.1		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.383	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.78		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	85.6		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	78		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	191		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.383	UJ	ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	124689-HXCDF	124689-HxCDF	19.3	J	ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RVV-1175+50-SW10-0.0-10.4	13219818.8	689879.7453	10/10/2014	0	10.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	84.6		ppt
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	21200		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2120		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	667		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9190		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8380		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	90.8		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	22400		ppt
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22200		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	30600		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	83800		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	45.4		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	124689-HXCDF	124689-HxCDF	663		ng/kg
RWW-1177+00-NE10-0.0-4.2	13219988.68	690211.3059	10/28/2014	0	4.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	193		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	737		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1950		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1510		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.3		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	7370		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6420		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6490		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15100		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	124689-HXCDF	124689-HxCDF	5690		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6.16		ng/kg
RWW-1180+00-NE10-0.0-4.7	13220291.21	690239.3009	10/28/2014	0	4.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4840		ppt
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.4		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	54.5		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	222		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	204		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.206	U	ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	545		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	781		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	739		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2040		ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.206	UJ	ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	124689-HXCDF	124689-HxCDF	43.7	J	ng/kg
RWW-1180+50-SW10-0.0-9.5	13220312.23	689846.4669	10/10/2014	0	9.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	572		ppt
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	674		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	67.4		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26.5		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	262		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	228		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.324	U	ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	124689-HXCDF	124689-HxCDF	50.4	J	ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	663		ppt
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	884		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	872		ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2280		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.324	UJ	ng/kg
RWW-1183+50-SW10-0.0-8.6	13220622.76	689816.8383	10/13/2014	0	8.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	50-29-3	4,4'-DDT	0.03		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-32-6	Titanium	50		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-38-2	Arsenic	2.5		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-39-3	Barium	18		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-41-7	Beryllium	0.088	J	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-42-8	Boron	10		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-47-3	Chromium (total)	7.1		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-50-8	Copper	12		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-24-6	Strontium	21		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-62-2	Vanadium	5		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-66-6	Zinc	27		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-70-2	Calcium	11000		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7439-97-6	Mercury	0.056		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	TOC	Total Organic Carbon	1.7		percent
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	1.108		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1365		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-48-4	Cobalt	2		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7439-89-6	Iron	4300		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	629-96-9	1-Eicosanol	1.37		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7429-90-5	Aluminum	2000		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7439-92-1	Lead	4.1		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7439-93-2	Lithium	8.7		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7439-95-4	Magnesium	4100		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7439-96-5	Manganese	150		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-02-0	Nickel	4		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-09-7	Potassium	280		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7440-23-5	Sodium	80		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	206-44-0	Fluoranthene	0.31		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12	J	ng/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7350		ng/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3370		ng/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3940	J	ng/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.13		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.52		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	763-93-9	3-Hexen-2-one	10.44		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	118-74-1	Hexachlorobenzene	0.03		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	129-00-0	Pyrene	0.48		mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3200		ng/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-0.0-0.5	13220914.04	690121.1652	11/15/2008	0	0.5	ETEQ	ETEQ	2400		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-0.5-1.0	13220914.04	690121.1652	11/15/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7970		ng/kg
RWW-1186+00-IC143-0.5-1.0	13220914.04	690121.1652	11/15/2008	0.5	1	ETEQ	ETEQ	2700		ppt
RWW-1186+00-IC143-0.5-1.0	13220914.04	690121.1652	11/15/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3420		ng/kg
RWW-1186+00-IC143-0.5-1.0	13220914.04	690121.1652	11/15/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3600		ng/kg
RWW-1186+00-IC143-0.5-1.0	13220914.04	690121.1652	11/15/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	58	J	ng/kg
RWW-1186+00-IC143-0.5-1.0	13220914.04	690121.1652	11/15/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3710		ng/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	86-73-7	Fluorene	0.31		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	763-93-9	3-Hexen-2-one	8.12		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.55		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.28		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	85-01-8	Phenanthrene	0.26	J	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-47-3	Chromium (total)	22		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-32-6	Titanium	73		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-38-2	Arsenic	16		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-39-3	Barium	33		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-41-7	Beryllium	0.17	J	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-23-5	Sodium	120		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-43-9	Cadmium	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-48-4	Cobalt	3		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-50-8	Copper	47		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-62-2	Vanadium	8.4		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-66-6	Zinc	50		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-70-2	Calcium	38000		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7439-97-6	Mercury	0.2		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-42-8	Boron	12		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.2065		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-24-6	Strontium	61		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7429-90-5	Aluminum	3300		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7439-89-6	Iron	7500		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7439-92-1	Lead	7.4		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7439-93-2	Lithium	25		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7439-95-4	Magnesium	6400		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7439-96-5	Manganese	190		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-02-0	Nickel	7.9		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	7440-09-7	Potassium	500		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	87-86-5	Pentachlorophenol	0.019		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	118-74-1	Hexachlorobenzene	0.22		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	120-82-1	1,2,4-Trichlorobenzene	0.06	J	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	205-99-2	Benzo(b)fluoranthene	0.24	J	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	206-44-0	Fluoranthene	0.69		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	129-00-0	Pyrene	0.75		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	ETEQ	ETEQ	3900		ppt
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	52	J	ng/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8280		ng/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6240		ng/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4920	J	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6010		ng/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	604-88-6	Benzene, hexaethyl-	0.67		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	TOC	Total Organic Carbon	3.2		percent
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	298-02-2	Phorate	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	50-29-3	4,4'-DDT	0.11		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	50-32-8	Benzo(a)pyrene	0.12	J	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	TPAH_ERA_Dow	Total PAHs ERA	2.4605		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.3595		mg/kg
RWW-1186+00-IC143-1.0-1.6	13220914.04	690121.1652	11/15/2008	1	1.6	218-01-9	Chrysene	0.15	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	763-93-9	3-Hexen-2-one	21.93		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	83-32-9	Acenaphthene	0.16		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	85-01-8	Phenanthrene	1.7		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.34		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	86-73-7	Fluorene	0.39		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	86-74-8	Carbazole	0.08		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	50-32-8	Benzo(a)pyrene	0.18	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	501-65-5	Diphenylethyne	0.24		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	608-93-5	Pentachlorobenzene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-41-7	Beryllium	0.087	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7439-96-5	Manganese	120		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-02-0	Nickel	3.5		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-09-7	Potassium	240		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-23-5	Sodium	99		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-24-6	Strontium	30		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-32-6	Titanium	63		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7439-93-2	Lithium	7.7		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-39-3	Barium	15		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7439-92-1	Lead	3.5		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-42-8	Boron	12		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-47-3	Chromium (total)	5.1		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-48-4	Cobalt	2		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-50-8	Copper	8.2		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-62-2	Vanadium	4.8		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-66-6	Zinc	14		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-70-2	Calcium	12000		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7439-97-6	Mercury	0.04		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	TOC	Total Organic Carbon	0.9		percent
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7440-38-2	Arsenic	5		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	91-20-3	Naphthalene	0.11	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7439-95-4	Magnesium	4100		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7429-90-5	Aluminum	1700		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	7439-89-6	Iron	4400		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	103-33-3	Azobenzene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	120-12-7	Anthracene	0.31	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	ETEQ	ETEQ	16000		ppt
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16100	J	ng/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21100		ng/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	59600	J	ng/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	79	J	ng/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	TPAH_ERA_Dow	Total PAHs ERA	8.0785		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12500		ng/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	298-02-2	Phorate	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	129-00-0	Pyrene	1.9		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	218-01-9	Chrysene	1.1		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	132-64-9	Dibenzofuran	0.08	J	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	207-08-9	Benzo(k)fluoranthene	0.27		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	198-55-0	Perylene	0.88		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	206-44-0	Fluoranthene	2.2		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	193-39-5	Indeno(1,2,3-cd)pyrene	0.07	J	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	205-99-2	Benzo(b)fluoranthene	1.2		mg/kg
RWW-1186+00-IC143-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	129-00-0	Pyrene	0.47		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	763-93-9	3-Hexen-2-one	24.54		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	85-01-8	Phenanthrene	0.11	J	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-47-3	Chromium (total)	2.2		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-38-2	Arsenic	3		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-32-6	Titanium	50		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-39-3	Barium	8.1		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-23-5	Sodium	74		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-48-4	Cobalt	1.2		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-50-8	Copper	2.2		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-57-5	Gold	0.0505	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-62-2	Vanadium	3		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-66-6	Zinc	7		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-70-2	Calcium	7800		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7439-97-6	Mercury	0.013	J	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	TOC	Total Organic Carbon	0.5		percent
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-42-8	Boron	9.4		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-24-6	Strontium	18		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7429-90-5	Aluminum	1000		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7439-89-6	Iron	2800		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7439-92-1	Lead	2		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7439-93-2	Lithium	3.7		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7439-95-4	Magnesium	2500		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7439-96-5	Manganese	87		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-02-0	Nickel	1.9		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	7440-09-7	Potassium	130		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	298-02-2	Phorate	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	TPAH_ERA_Dow	Total PAHs ERA	1.1785		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	206-44-0	Fluoranthene	0.33		mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	10200		ng/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	ETEQ	ETEQ	9900		ppt
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	15000	J	ng/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	13900		ng/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33400		ng/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	J	ng/kg
RWW-1186+00-IC143-3.8-5.1	13220914.04	690121.1652	11/15/2008	3.8	5.1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	129-00-0	Pyrene	0.51		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	206-44-0	Fluoranthene	0.35		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	47	J	ng/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	23100		ng/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	22900	J	ng/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	ETEQ	ETEQ	16000		ppt
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	19200		ng/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52800		ng/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	111-02-4	Tetracosahexaene, tetramethyl	0.51		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7439-96-5	Manganese	98		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7429-90-5	Aluminum	1300		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-66-6	Zinc	12		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-42-8	Boron	14		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-47-3	Chromium (total)	3.6		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-48-4	Cobalt	1.9		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-50-8	Copper	8		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-62-2	Vanadium	4.3		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-38-2	Arsenic	4.2		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-70-2	Calcium	11000		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7439-97-6	Mercury	0.053		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	TOC	Total Organic Carbon	1.5		percent
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	TPAH_ERA_Dow	Total PAHs ERA	1.178		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-23-5	Sodium	120		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7439-89-6	Iron	4500		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7439-92-1	Lead	2.8		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7439-93-2	Lithium	9.7		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7439-95-4	Magnesium	3300		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-02-0	Nickel	3		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-41-7	Beryllium	0.083	J	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-39-3	Barium	14		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-24-6	Strontium	36		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-32-6	Titanium	51		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7440-09-7	Potassium	160		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.24		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	298-02-2	Phorate	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	3.04		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	763-93-9	3-Hexen-2-one	55.76		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	77899-10-6	(Z)14-Tricosenyl formate	0.32		mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-5.1-6.2	13220914.04	690121.1652	11/15/2008	5.1	6.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	298-02-2	Phorate	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5880		ng/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	ETEQ	ETEQ	7300		ppt
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7140	J	ng/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9130		ng/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30400	J	ng/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	TPAH_ERA_Dow	Total PAHs ERA	1.29		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	95-48-7	2-Methylphenol	0.031	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.97		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	763-93-9	3-Hexen-2-one	30.85		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-38-2	Arsenic	5.3		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-39-3	Barium	19		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-42-8	Boron	13		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-47-3	Chromium (total)	3.9		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-50-8	Copper	10		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-62-2	Vanadium	4.7		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-66-6	Zinc	16		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-70-2	Calcium	14000		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7439-97-6	Mercury	0.029	J	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	TOC	Total Organic Carbon	2.1		percent
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-48-4	Cobalt	2.2		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7439-93-2	Lithium	3.2		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7429-90-5	Aluminum	1700		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-32-6	Titanium	52		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7439-92-1	Lead	17		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7439-95-4	Magnesium	4300		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7439-96-5	Manganese	130		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-02-0	Nickel	3.4		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-09-7	Potassium	170		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-23-5	Sodium	130		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7440-24-6	Strontium	56		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7439-89-6	Iron	6100		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30	J	ng/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	129-00-0	Pyrene	0.55		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	206-44-0	Fluoranthene	0.39		mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	218-01-9	Chrysene	0.06	J	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-6.2-7.2	13220914.04	690121.1652	11/15/2008	6.2	7.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	132-64-9	Dibenzofuran	0.026	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	129-00-0	Pyrene	0.45		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	TPAH_ERA_Dow	Total PAHs ERA	1.058		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	763-93-9	3-Hexen-2-one	17.16		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.81		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	62-53-3	Aniline	0.05	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	72-20-8	Endrin	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	83-32-9	Acenaphthene	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	52-85-7	Famphur	0.011	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-48-4	Cobalt	1.7		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	108-95-2	Phenol	0.033	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-50-8	Copper	0.66		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-47-3	Chromium (total)	3		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-42-8	Boron	11		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-39-3	Barium	8.2		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-38-2	Arsenic	3.9		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-32-6	Titanium	44		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-31-5	Tin	0.114	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-66-6	Zinc	9.7		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	ETEQ	ETEQ	470		ppt
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	555		ng/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	624		ng/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1980		ng/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	TOC	Total Organic Carbon	0.1		percent
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7439-97-6	Mercury	0.0047	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-70-2	Calcium	14000		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-62-2	Vanadium	4		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	270		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	298-02-2	Phorate	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7439-89-6	Iron	7500		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-24-6	Strontium	13		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-23-5	Sodium	93		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-22-4	Silver	0.022	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-09-7	Potassium	87		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7440-02-0	Nickel	1.6		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7439-96-5	Manganese	100		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7439-95-4	Magnesium	7800		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7439-93-2	Lithium	2		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7439-92-1	Lead	1.9		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	7429-90-5	Aluminum	950		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	206-44-0	Fluoranthene	0.29		mg/kg
RWW-1186+00-IC143-7.2-8.5	13220914.04	690121.1652	11/15/2008	7.2	8.5	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1186+00-IC143-8.5-9.9	13220914.04	690121.1652	11/15/2008	8.5	9.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RWW-1186+00-IC143-8.5-9.9	13220914.04	690121.1652	11/15/2008	8.5	9.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1186+00-IC143-8.5-9.9	13220914.04	690121.1652	11/15/2008	8.5	9.9	ETEQ	ETEQ	10		ppt
RWW-1186+00-IC143-8.5-9.9	13220914.04	690121.1652	11/15/2008	8.5	9.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	32		ng/kg
RWW-1186+00-IC143-8.5-9.9	13220914.04	690121.1652	11/15/2008	8.5	9.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RWW-1186+00-IC143-8.5-9.9	13220914.04	690121.1652	11/15/2008	8.5	9.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	10		ng/kg
RWW-1186+00-IC143-FD-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	47	J	ng/kg
RWW-1186+00-IC143-FD-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	16000		ng/kg
RWW-1186+00-IC143-FD-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	16200		ng/kg
RWW-1186+00-IC143-FD-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35500		ng/kg
RWW-1186+00-IC143-FD-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12300		ng/kg
RWW-1186+00-IC143-FD-1.6-3.8	13220914.04	690121.1652	11/15/2008	1.6	3.8	ETEQ	ETEQ	11000		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	344		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.6		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	108		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	91.2		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5055	U	ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	34.4		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	385		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	360		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	912		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5055	UJ	ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	124689-HXCDF	124689-HxCDF	77.2	J	ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1188+00-SW10-0.0-7.0	13221011.11	689750.6771	10/13/2014	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	316		ppt
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	296		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8.44		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	81.7		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	65.4		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.318	U	ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	233		ppt
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	29.6		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	281		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	272		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	654		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.318	UJ	ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	124689-HXCDF	124689-HxCDF	130		ng/kg
RWW-1193+00-SW10-0.0-4.8	13221572.75	689686.7792	10/13/2014	0	4.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	10.8		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	31.4		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	99.7		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	80.5		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.379	U	ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	274		ppt
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	314		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	360		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	332		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	805		ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	124689-HXCDF	124689-HxCDF	56.7	J	ng/kg
RWW-1199+00-SW10-0.0-4.9	13222037.07	689556.2413	10/13/2014	0	4.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.379	UJ	ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	26.6		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	249		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	206		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	830		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.001	U	ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	75.9		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	886		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2060		ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.001	UJ	ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	124689-HXCDF	124689-HxCDF	151	J	ng/kg
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	692		ppt
RWW-1202+00-SW10-0.0-5.9	13222363.02	689400.8617	10/9/2014	0	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	759		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1220		ppt
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	52.7		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	498		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	406		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	136		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1360		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1760		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1660		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4060		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.312	UJ	ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	124689-HXCDF	124689-HxCDF	173		ng/kg
RWW-1202+50-NE10-0.0-5.9	13222561.06	689771.4578	10/8/2014	0	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.312	U	ng/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-38-2	Arsenic	6.4		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-48-4	Cobalt	2.1		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-47-3	Chromium (total)	9.6		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-42-8	Boron	12		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-41-7	Beryllium	0.12	J	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-39-3	Barium	22		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-50-8	Copper	14		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-32-6	Titanium	53		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-24-6	Strontium	20		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-23-5	Sodium	85		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-02-0	Nickel	4.5		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7439-96-5	Manganese	150		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-09-7	Potassium	380		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1665		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-62-2	Vanadium	6		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7439-95-4	Magnesium	21000		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	TOC	Total Organic Carbon	2.1		percent
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	0.726		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7439-97-6	Mercury	0.082		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-70-2	Calcium	9100		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7440-66-6	Zinc	28		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7439-92-1	Lead	12		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7439-89-6	Iron	6600		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7429-90-5	Aluminum	2800		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	763-93-9	3-Hexen-2-one	3.7		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	7439-93-2	Lithium	4.4		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	129-00-0	Pyrene	0.026	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	118-74-1	Hexachlorobenzene	0.06		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	206-44-0	Fluoranthene	0.34		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	218-01-9	Chrysene	0.07	J	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	24		ng/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5900		ng/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1950		ng/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2220		ng/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	ETEQ	ETEQ	1600		ppt
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2050		ng/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	50-29-3	4,4'-DDT	0.05		mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1206+00-SW27-0.0-0.5	13222636.29	689229.9513	9/26/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	2505-31-9	2,4,6-Trichlorophenyl isocyanate	0.45		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	206-44-0	Fluoranthene	0.31		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	129-00-0	Pyrene	0.46		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	118-74-1	Hexachlorobenzene	0.14		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7439-93-2	Lithium	3.8		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7439-92-1	Lead	11		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7439-89-6	Iron	6200		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7429-90-5	Aluminum	2500		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-02-0	Nickel	3.9		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-42-8	Boron	8.6		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.2915		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	TOC	Total Organic Carbon	1.7		percent
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.088		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7439-97-6	Mercury	0.094		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-70-2	Calcium	43000		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-66-6	Zinc	20		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-62-2	Vanadium	5.2		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-50-8	Copper	14		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-48-4	Cobalt	1.8		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7439-95-4	Magnesium	26000		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7439-96-5	Manganese	120		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-41-7	Beryllium	0.1	J	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-39-3	Barium	19		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-38-2	Arsenic	9.4		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-32-6	Titanium	44		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-24-6	Strontium	20		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-23-5	Sodium	68		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-09-7	Potassium	280		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7440-47-3	Chromium (total)	10		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	604-88-6	Benzene, hexaethyl-	0.35		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	634-93-5	2,4,6-Trichlorobenzenamine	0.44		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	50-29-3	4,4'-DDT	0.06		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	763-93-9	3-Hexen-2-one	7.31		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.05		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.85		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	72-55-9	4,4'-DDE	0.04		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.15		mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1890		ng/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	33		ng/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1420		ng/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	ETEQ	ETEQ	1300		ppt
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2100		ng/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1206+00-SW27-0.5-1.0	13222636.29	689229.9513	9/26/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3810		ng/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	298-02-2	Phorate	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	541-02-6	Cyclopentaasiloxane, decaamethyl	0.13		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	52-85-7	Famphur	0.011	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	118-74-1	Hexachlorobenzene	0.01	J	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	111-02-4	Tetracosahexaene, tetramethyl	0.67		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	108-95-2	Phenol	0.033	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	218-01-9	Chrysene	0.028	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	206-44-0	Fluoranthene	0.28		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	129-00-0	Pyrene	0.42		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7429-90-5	Aluminum	2100		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7439-92-1	Lead	3.2		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7439-93-2	Lithium	3		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-31-5	Tin	0.114	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-50-8	Copper	2.6		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-48-4	Cobalt	2.1		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-47-3	Chromium (total)	4		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-42-8	Boron	8.9		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-41-7	Beryllium	0.041	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-39-3	Barium	14		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7439-89-6	Iron	7100		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-24-6	Strontium	17		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-23-5	Sodium	76		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-22-4	Silver	0.022	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-09-7	Potassium	210		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-02-0	Nickel	3.1		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7439-96-5	Manganese	120		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7439-95-4	Magnesium	29000		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-38-2	Arsenic	3.5		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	763-93-9	3-Hexen-2-one	10.31		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	72-20-8	Endrin	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	62-53-3	Aniline	0.05	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-32-6	Titanium	49		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1165	J	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	TOC	Total Organic Carbon	1		percent
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7439-97-6	Mercury	0.019	J	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-70-2	Calcium	49000		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-66-6	Zinc	15		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-62-2	Vanadium	5.2		mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1140		ng/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	3640		ng/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1200		ng/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1540		ng/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	ETEQ	ETEQ	980		ppt
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1206+00-SW27-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	TPAH_ERA_Dow	Total PAHs ERA	1.018		mg/kg
RWW-1206+00-SW27-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	97		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	ETEQ	ETEQ	79		ppt
RWW-1206+00-SW27-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	103		ng/kg
RWW-1206+00-SW27-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	96		ng/kg
RWW-1206+00-SW27-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1206+00-SW27-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	281		ng/kg
RWW-1206+00-SW27-4.0-5.4	13222636.29	689229.9513	9/26/2008	4	5.4	ETEQ	ETEQ	83		ppt
RWW-1206+00-SW27-4.0-5.4	13222636.29	689229.9513	9/26/2008	4	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	220		ng/kg
RWW-1206+00-SW27-4.0-5.4	13222636.29	689229.9513	9/26/2008	4	5.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	136		ng/kg
RWW-1206+00-SW27-4.0-5.4	13222636.29	689229.9513	9/26/2008	4	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	112		ng/kg
RWW-1206+00-SW27-4.0-5.4	13222636.29	689229.9513	9/26/2008	4	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1206+00-SW27-4.0-5.4	13222636.29	689229.9513	9/26/2008	4	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	154		ng/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	86-73-7	Fluorene	0.032	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	86-74-8	Carbazole	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	91-20-3	Naphthalene	0.047	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	88-85-7	Dinoseb	0.028	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	92-87-5	Benzidine	0.12	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	95-48-7	2-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	72-20-8	Endrin	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	763-93-9	3-Hexen-2-one	43.66		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	67-72-1	Hexachloroethane	0.031	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-02-0	Nickel	8.8		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	72-43-5	Methoxychlor	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	72-55-9	4,4'-DDE	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	3.72		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	72-54-8	4,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	76-44-8	Heptachlor	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	78-59-1	Isophorone	0.028	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	80-05-7	BISPHENOL A	0.022	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	83-32-9	Acenaphthene	0.013	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	84-66-2	Diethylphthalate	0.056	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	85-01-8	Phenanthrene	0.05	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-57-5	Gold	0.0505	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-32-6	Titanium	63		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-36-0	Antimony	0.023	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-38-2	Arsenic	3.3		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-39-3	Barium	57		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-41-7	Beryllium	0.25	J	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-42-8	Boron	16		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-43-9	Cadmium	0.045	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-47-3	Chromium (total)	9.6		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7439-95-4	Magnesium	54000		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-50-8	Copper	4.9		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-24-6	Strontium	32		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-62-2	Vanadium	13		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-66-6	Zinc	25		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-70-2	Calcium	67000		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7782-49-2	Selenium	0.012	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7439-97-6	Mercury	0.044		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	TOC	Total Organic Carbon	1.9		percent
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-48-4	Cobalt	4.5		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7439-89-6	Iron	69000		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	959-98-8	Endosulfan I	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	98-95-3	Nitrobenzene	0.034	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	8001-35-2	Toxaphene	0.083	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-31-5	Tin	0.114	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7429-90-5	Aluminum	28000		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-28-0	Thallium	0.098	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7439-92-1	Lead	4.4		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7439-93-2	Lithium	11		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7439-96-5	Manganese	2200		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-09-7	Potassium	570		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-22-4	Silver	0.022	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	7440-23-5	Sodium	170		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	2385-85-5	Mirex	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	120-12-7	Anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	132-64-9	Dibenzofuran	0.026	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	1918-16-7	Propachlor	0.003	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	206-44-0	Fluoranthene	0.029	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	208-96-8	Acenaphthylene	0.032	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	218-01-9	Chrysene	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	2303-16-4	Diallate (total)	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	ETEQ	ETEQ	5	U	ppt
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	129-00-0	Pyrene	0.026	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	103-33-3	Azobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	106-44-5	4-Methylphenol	0.031	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	108-39-4	3-Methylphenol	0.036	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	108-95-2	Phenol	0.033	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	110-86-1	Pyridine	0.036	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	56-38-2	Parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	52-85-7	Famphur	0.011	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	53-19-0	2,4'-DDD	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.21		mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	58-89-9	gamma-BHC	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	27304-13-8	Oxychlordane	0.003	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	60-51-5	Dimethoate	0.009	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	60-57-1	Dieldrin	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	62-53-3	Aniline	0.05	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	299-84-3	Ronnel	0.009	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	297-97-2	Thionazin	0.0085	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	298-00-0	Methyl parathion	0.0075	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	298-04-4	Disulfoton	0.0085	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	309-00-2	Aldrin	0.003	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	29082-74-4	Octachlorostyrene	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	319-84-6	alpha-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	319-85-7	beta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	319-86-8	delta-BHC	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	33213-65-9	Endosulfan II	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	465-73-6	Isodrin	0.005	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	50-29-3	4,4'-DDT	0.004	U	mg/kg
RWW-1206+00-SW27-5.4-6.6	13222636.29	689229.9513	9/26/2008	5.4	6.6	298-02-2	Phorate	0.005	U	mg/kg
RWW-1206+00-SW27-6.6-8.5	13222636.29	689229.9513	9/26/2008	6.6	8.5	ETEQ	ETEQ	5	U	ppt
RWW-1206+00-SW27-6.6-8.5	13222636.29	689229.9513	9/26/2008	6.6	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RWW-1206+00-SW27-6.6-8.5	13222636.29	689229.9513	9/26/2008	6.6	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RWW-1206+00-SW27-6.6-8.5	13222636.29	689229.9513	9/26/2008	6.6	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8	J	ng/kg
RWW-1206+00-SW27-6.6-8.5	13222636.29	689229.9513	9/26/2008	6.6	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1206+00-SW27-6.6-8.5	13222636.29	689229.9513	9/26/2008	6.6	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RWW-1206+00-SW27-8.5-9.7	13222636.29	689229.9513	9/26/2008	8.5	9.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1206+00-SW27-8.5-9.7	13222636.29	689229.9513	9/26/2008	8.5	9.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1206+00-SW27-8.5-9.7	13222636.29	689229.9513	9/26/2008	8.5	9.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1206+00-SW27-8.5-9.7	13222636.29	689229.9513	9/26/2008	8.5	9.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RWW-1206+00-SW27-8.5-9.7	13222636.29	689229.9513	9/26/2008	8.5	9.7	ETEQ	ETEQ	5	U	ppt
RWW-1206+00-SW27-8.5-9.7	13222636.29	689229.9513	9/26/2008	8.5	9.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RWW-1206+00-SW27-FD-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1680		ng/kg
RWW-1206+00-SW27-FD-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	ETEQ	ETEQ	1200		ppt
RWW-1206+00-SW27-FD-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4420		ng/kg
RWW-1206+00-SW27-FD-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RWW-1206+00-SW27-FD-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1240		ng/kg
RWW-1206+00-SW27-FD-1.0-2.2	13222636.29	689229.9513	9/26/2008	1	2.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1520		ng/kg
RWW-1206+00-SW27-FD-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	514		ng/kg
RWW-1206+00-SW27-FD-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	ETEQ	ETEQ	220		ppt
RWW-1206+00-SW27-FD-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	280		ng/kg
RWW-1206+00-SW27-FD-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	520		ng/kg
RWW-1206+00-SW27-FD-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RWW-1206+00-SW27-FD-2.2-4.0	13222636.29	689229.9513	9/26/2008	2.2	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	428		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	178		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	597		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	444		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.488	U	ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1780		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2170		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1990		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4440		ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	124689-HXCDF	124689-HxCDF	154	J	ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.488	UJ	ng/kg
RWW-1208+00-SW10-0.0-5.2	13222834.76	689087.2081	10/9/2014	0	5.2	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1570		ppt
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	874		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	87.4		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	30.1		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	300		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	290		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5085	U	ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	836		ppt
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1000		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1000		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2900		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5085	UJ	ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	124689-HXCDF	124689-HxCDF	256		ng/kg
RWW-1214+00-SW10-0.0-5.0	13223225.08	688779.7565	10/9/2014	0	5	124689-HXCDF	124689-HxCDF	0		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	24.7		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	3560		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	356		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	120		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1190		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	984		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	124689-HXCDF	124689-HxCDF	772		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4010		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3980		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9840		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	12.3	J	ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	124689-HXCDF	124689-HxCDF	0		ng/kg
RWW-1216+00-SW10-0.0-4.0	13223422.18	688623.6711	10/9/2014	0	4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2950		ppt
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2370		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	237		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	89.4		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	851		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	712		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.258	U	ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2110		ppt
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2980		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2840		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7120		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.258	UJ	ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	124689-HXCDF	124689-HxCDF	200		ng/kg
RXX-1217+00-SW10-0.0-4.7	13223629.15	688439.2256	10/9/2014	0	4.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	122	J	ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5055	U	ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.2		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.14		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	40.9		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	30.7		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	124689-HXCDF	124689-HxCDF	33.4	J	ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	138		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	136		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	307		ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5055	UJ	ng/kg
RXX-1226+00-SW10-0.0-7.1	13224158.19	687929.3492	10/9/2014	0	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	150		ppt
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1390		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	139		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	50.5		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	481		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	422		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.8095	U	ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1290		ppt
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1680		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1600		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4220		ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.8095	UJ	ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	124689-HXCDF	124689-HxCDF	175	J	ng/kg
RXX-1227+00-NE10-0.0-7.6	13224560.2	688205.66	10/8/2014	0	7.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	125		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4.09		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	39.2		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	33.4		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5335	U	ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	12.5		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	136		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	131		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	334		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.5335	UJ	ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	124689-HXCDF	124689-HxCDF	25.9	J	ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1229+00-SW10-0.0-7.8	13224393.49	687734.2492	10/10/2014	0	7.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	133		ppt
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	845		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	84.5		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	28.2		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	271		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	230		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.323	U	ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	704		ppt
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	940		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	904		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2300		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.323	UJ	ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	124689-HXCDF	124689-HxCDF	189		ng/kg
RXX-1230+00-NE10-0.0-6.9	13224823.28	687998.2171	9/15/2014	0	6.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.7		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	33.4		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	114		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	96		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.856	U	ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	334		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	391		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	379		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	960		ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.856	UJ	ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	124689-HXCDF	124689-HxCDF	65.5	J	ng/kg
RXX-1232+00-SW10-0.0-7.1	13224621.32	687557.56	10/9/2014	0	7.1	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	329		ppt
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	145		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	124689-HXCDF	124689-HxCDF	25.5	J	ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	14.5		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5.16		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	49.5		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	40.8		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.685	U	ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	161		ppt
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	172		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	165		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	408		ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.685	UJ	ng/kg
RXX-1235+00-SW10-0.0-8.8	13224885.31	687382.96	10/9/2014	0	8.8	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	23.6		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2810		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	281		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	101		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	998		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	894		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3370		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3330		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8940		ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11.8	J	ng/kg
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2530		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1235+50-NE10-0.0-5.5	13225188.6	687709.4482	10/8/2014	0	5.5	124689-HXCDF	124689-HxCDF	387		ng/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.07		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-02-0	Nickel	8.5		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	763-93-9	3-Hexen-2-one	2.61		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	86-73-7	Fluorene	0.33		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	85-01-8	Phenanthrene	0.11	J	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7439-95-4	Magnesium	33000		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-38-2	Arsenic	7.4		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-39-3	Barium	42		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-41-7	Beryllium	0.21	J	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-42-8	Boron	16		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-47-3	Chromium (total)	16		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-50-8	Copper	30		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-62-2	Vanadium	11		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-66-6	Zinc	53		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-70-2	Calcium	56000		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7439-97-6	Mercury	0.15		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	TPAH_ERA_Dow	Total PAHs ERA	2.1205		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	TOC	Total Organic Carbon	3.6		percent
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.2515		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-48-4	Cobalt	3.3		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7429-90-5	Aluminum	22000		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-32-6	Titanium	70		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7439-89-6	Iron	49000		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7439-92-1	Lead	18		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7439-93-2	Lithium	9		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7439-96-5	Manganese	1000		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-09-7	Potassium	670		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-23-5	Sodium	130		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	7440-24-6	Strontium	47		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	129-00-0	Pyrene	0.64		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	206-44-0	Fluoranthene	0.54		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	63		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6070		ng/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2380		ng/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2850		ng/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	ETEQ	ETEQ	2000		ppt
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2930		ng/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.19	J	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	118-74-1	Hexachlorobenzene	0.08		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	218-01-9	Chrysene	0.2		mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	50-32-8	Benzo(a)pyrene	0.12	J	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-0.0-0.5	13225377.21	687593.0194	10/18/2008	0	0.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	298-02-2	Phorate	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	50-29-3	4,4'-DDT	0.14		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	2505-31-9	2,4,6-Trichlorophenyl isocyanate	0.48		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	29082-74-4	Octachlorostyrene	0.02		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8990		ng/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	608-93-5	Pentachlorobenzene	0.02		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	604-88-6	Benzene, hexaethyl-	4.07		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	50-32-8	Benzo(a)pyrene	0.07	J	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	52-85-7	Famphur	0.011	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	108-95-2	Phenol	0.033	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4010		ng/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	ETEQ	ETEQ	2700		ppt
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3900		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3090		ng/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	218-01-9	Chrysene	0.1	J	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	206-44-0	Fluoranthene	0.42		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	205-99-2	Benzo(b)fluoranthene	0.15	J	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	129-00-0	Pyrene	0.57		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	118-74-1	Hexachlorobenzene	0.09		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-23-5	Sodium	120		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-22-4	Silver	0.022	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-09-7	Potassium	620		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-02-0	Nickel	8.4		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7439-96-5	Manganese	1000		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7439-95-4	Magnesium	35000		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7439-93-2	Lithium	8.7		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7439-92-1	Lead	23		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7429-90-5	Aluminum	24000		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-31-5	Tin	0.114	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	62-53-3	Aniline	0.05	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7439-89-6	Iron	55000		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-48-4	Cobalt	3.2		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.288		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	TOC	Total Organic Carbon	3.3		percent
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	TPAH_ERA_Dow	Total PAHs ERA	1.472		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7439-97-6	Mercury	0.22		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-70-2	Calcium	68000		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-66-6	Zinc	50		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-62-2	Vanadium	10		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-24-6	Strontium	58		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-50-8	Copper	37		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-47-3	Chromium (total)	20		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-42-8	Boron	12		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-41-7	Beryllium	0.22	J	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-39-3	Barium	41		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-38-2	Arsenic	18		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-32-6	Titanium	74		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	72-55-9	4,4'-DDE	0.1		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	763-93-9	3-Hexen-2-one	5.49		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	72-20-8	Endrin	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	6738-04-1	1,1'-Biphenyl-2-phenoxy	0.49		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.08		mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	85-01-8	Phenanthrene	0.1	J	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	55		ng/kg
RXX-1238+00-NE14-0.5-1.0	13225377.21	687593.0194	10/18/2008	0.5	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-47-3	Chromium (total)	19		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	TPAH_ERA_Dow	Total PAHs ERA	2.0005		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7439-97-6	Mercury	0.21		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-70-2	Calcium	92000		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-66-6	Zinc	56		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-62-2	Vanadium	14		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.2165		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-48-4	Cobalt	4.5		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	85-01-8	Phenanthrene	0.13	J	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-42-8	Boron	15		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-41-7	Beryllium	0.28		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-39-3	Barium	57		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-38-2	Arsenic	34		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-32-6	Titanium	79		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-50-8	Copper	32		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	TOC	Total Organic Carbon	3.1		percent
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-23-5	Sodium	180		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6260		ng/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	ETEQ	ETEQ	4700		ppt
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6650		ng/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5590		ng/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16800		ng/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	30		ng/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	86-73-7	Fluorene	0.33		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-09-7	Potassium	910		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-02-0	Nickel	11		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7439-96-5	Manganese	1700		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7439-95-4	Magnesium	49000		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7439-93-2	Lithium	13		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7439-92-1	Lead	28		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7429-90-5	Aluminum	29000		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7440-24-6	Strontium	94		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7439-89-6	Iron	74000		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	50-32-8	Benzo(a)pyrene	0.1	J	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	50-29-3	4,4'-DDT	0.07		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	763-93-9	3-Hexen-2-one	4.88		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	60-57-1	Dieldrin	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	604-88-6	Benzene, hexaethyl-	0.77		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	72-20-8	Endrin	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	0.63		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	218-01-9	Chrysene	0.18	J	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	129-00-0	Pyrene	0.61		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	206-44-0	Fluoranthene	0.47		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	205-99-2	Benzo(b)fluoranthene	0.12	J	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	118-74-1	Hexachlorobenzene	0.11		mg/kg
RXX-1238+00-NE14-1.0-1.5	13225377.21	687593.0194	10/18/2008	1	1.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	108-95-2	Phenol	0.033	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7240		ng/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	ETEQ	ETEQ	6200		ppt
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9000		ng/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7570		ng/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23900		ng/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	6	J	ng/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-23-5	Sodium	150		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	763-93-9	3-Hexen-2-one	13.65		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	85-01-8	Phenanthrene	0.11	J	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7439-96-5	Manganese	1500		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1365		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7429-90-5	Aluminum	29000		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7439-89-6	Iron	71000		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7439-92-1	Lead	9		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	TPAH_ERA_Dow	Total PAHs ERA	1.582		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7439-95-4	Magnesium	60000		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7439-97-6	Mercury	0.081		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-02-0	Nickel	9.1		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-09-7	Potassium	770		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-22-4	Silver	0.022	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-32-6	Titanium	78		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-31-5	Tin	0.114	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-24-6	Strontium	63		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7439-93-2	Lithium	11		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-47-3	Chromium (total)	9.4		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-38-2	Arsenic	16		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-39-3	Barium	42		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-41-7	Beryllium	0.24	J	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	TOC	Total Organic Carbon	2.5		percent
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-48-4	Cobalt	4.1		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-50-8	Copper	9.6		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-62-2	Vanadium	13		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-66-6	Zinc	30		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-70-2	Calcium	110000		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7440-42-8	Boron	13		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	218-01-9	Chrysene	0.08	J	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	205-99-2	Benzo(b)fluoranthene	0.12	J	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	298-02-2	Phorate	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	117-81-7	bis(2-Ethylhexyl)phthalate	0.1	J	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	118-74-1	Hexachlorobenzene	0.03		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	206-44-0	Fluoranthene	0.48		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	129-00-0	Pyrene	0.64		mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	62-53-3	Aniline	0.05	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	72-20-8	Endrin	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	52-85-7	Famphur	0.011	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1238+00-NE14-1.5-2.7	13225377.21	687593.0194	10/18/2008	1.5	2.7	50-32-8	Benzo(a)pyrene	0.06	J	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-24-6	Strontium	53		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7439-96-5	Manganese	930		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-41-7	Beryllium	0.29		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-02-0	Nickel	11		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-09-7	Potassium	770		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-22-4	Silver	0.022	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-23-5	Sodium	300		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7439-93-2	Lithium	14		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-32-6	Titanium	66		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7439-92-1	Lead	5.5		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-38-2	Arsenic	2.1		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-39-3	Barium	51		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-42-8	Boron	15		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-31-5	Tin	0.114	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-48-4	Cobalt	5		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-50-8	Copper	7.7		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-62-2	Vanadium	14		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-66-6	Zinc	32		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-70-2	Calcium	70000		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7439-97-6	Mercury	0.062		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7439-95-4	Magnesium	63000		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	TOC	Total Organic Carbon	2.2		percent
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7440-47-3	Chromium (total)	11		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7429-90-5	Aluminum	31000		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7439-89-6	Iron	71000		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	TPAH_ERA_Dow	Total PAHs ERA	0.877		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	206-44-0	Fluoranthene	0.029	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	129-00-0	Pyrene	0.53		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	298-02-2	Phorate	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	298-00-0	Methyl parathion	0.0075	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	131		ng/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	32		ng/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	37		ng/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	ETEQ	ETEQ	31		ppt
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	27	J	ng/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	108-95-2	Phenol	0.033	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	763-93-9	3-Hexen-2-one	7.86		mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	52-85-7	Famphur	0.011	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	72-20-8	Endrin	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	62-53-3	Aniline	0.05	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1238+00-NE14-2.7-4.2	13225377.21	687593.0194	10/18/2008	2.7	4.2	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	72-54-8	4,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	72-55-9	4,4'-DDE	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	1.49		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	72-20-8	Endrin	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	62-53-3	Aniline	0.05	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	763-93-9	3-Hexen-2-one	15.17		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-02-0	Nickel	4		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-31-5	Tin	0.114	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-24-6	Strontium	22		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-23-5	Sodium	150		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-09-7	Potassium	270		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-41-7	Beryllium	0.11	J	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7439-96-5	Manganese	72		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7439-95-4	Magnesium	26000		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7439-93-2	Lithium	4.8		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7439-92-1	Lead	2.2		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7439-89-6	Iron	6600		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7429-90-5	Aluminum	27000		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-22-4	Silver	0.022	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-62-2	Vanadium	6.4		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	TOC	Total Organic Carbon	1.1		percent
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	TPAH_ERA_Dow	Total PAHs ERA	0.674		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7439-97-6	Mercury	0.011	J	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-66-6	Zinc	12		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-39-3	Barium	25		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-50-8	Copper	2.7		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-48-4	Cobalt	2.3		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-47-3	Chromium (total)	4.9		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-42-8	Boron	12		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-32-6	Titanium	62		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-70-2	Calcium	93000		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	50-29-3	4,4'-DDT	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	7440-38-2	Arsenic	1.3		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	52-85-7	Famphur	0.011	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	298-02-2	Phorate	0.005	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	120-12-7	Anthracene	0.048	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	129-00-0	Pyrene	0.026	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	19780-79-1	2-Hexyl-1-octanol	0.29		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	206-44-0	Fluoranthene	0.33		mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	ETEQ	ETEQ	5	U	ppt
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	J	ng/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	108-95-2	Phenol	0.033	U	mg/kg
RXX-1238+00-NE14-4.2-5.5	13225377.21	687593.0194	10/18/2008	4.2	5.5	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1238+00-NE14-5.5-7.4	13225377.21	687593.0194	10/18/2008	5.5	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1238+00-NE14-5.5-7.4	13225377.21	687593.0194	10/18/2008	5.5	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	21		ng/kg
RXX-1238+00-NE14-5.5-7.4	13225377.21	687593.0194	10/18/2008	5.5	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RXX-1238+00-NE14-5.5-7.4	13225377.21	687593.0194	10/18/2008	5.5	7.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	12	J	ng/kg
RXX-1238+00-NE14-5.5-7.4	13225377.21	687593.0194	10/18/2008	5.5	7.4	ETEQ	ETEQ	5	U	ppt
RXX-1238+00-NE14-5.5-7.4	13225377.21	687593.0194	10/18/2008	5.5	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RXX-1238+00-NE14-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RXX-1238+00-NE14-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1238+00-NE14-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RXX-1238+00-NE14-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1238+00-NE14-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	ETEQ	ETEQ	5	U	ppt
RXX-1238+00-NE14-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RXX-1238+00-NE14-FD-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6	J	ng/kg
RXX-1238+00-NE14-FD-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1238+00-NE14-FD-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17		ng/kg
RXX-1238+00-NE14-FD-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RXX-1238+00-NE14-FD-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RXX-1238+00-NE14-FD-7.4-8.8	13225377.21	687593.0194	10/18/2008	7.4	8.8	ETEQ	ETEQ	5	U	ppt
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	124689-HXCDF	124689-HxCDF	114	J	ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	123		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	108		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.826	U	ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	364		ppt
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	376		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	437		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	410		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1080		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.826	UJ	ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	37.6		ng/kg
RXX-1238+00-SW10-0.0-7.9	13225169.24	687252.0263	10/9/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13.1		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	221		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	23.5		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	67.7		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.601	U	ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.601	UJ	ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1740		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	736		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	784		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	124689-HXCDF	124689-HxCDF	153	J	ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	677		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	174		ng/kg
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	614		ppt
RXX-1240+50-SW10-0.0-7.0	13225422.39	687130.6324	10/9/2014	0	7	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	864		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	285		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	978		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.439	U	ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	2500		ppt
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	2850		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3320		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3260		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	8640		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.439	UJ	ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	124689-HXCDF	124689-HxCDF	502		ng/kg
RXX-1242+00-NE10-0.0-5.5	13225695.85	687474.9607	10/8/2014	0	5.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	99.5		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	11.3		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.048	UJ	ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	113		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	92.3		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.048	U	ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	376		ppt
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	328	J	ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	378		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	923		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	124689-HXCDF	124689-HxCDF	77.6	J	ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	32.8		ng/kg
RXX-1243+50-SW10-0.0-7.9	13225708.28	687031.0591	10/9/2014	0	7.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	378		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	20.5		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.568	U	ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	66.8		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	124689-HXCDF	124689-HxCDF	53.3	J	ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	53.3		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	201		ppt
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	205		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	237		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	223		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	533		ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.568	UJ	ng/kg
RXX-1246+00-SW10-0.0-7.4	13225997.33	686939.8086	10/9/2014	0	7.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.11		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	197	J	ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	19.7		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	7.13		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	65		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	52.1		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.48	U	ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	238		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	217		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	521		ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	1.48	UJ	ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	124689-HXCDF	124689-HxCDF	57.6	J	ng/kg
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	250		ppt
RXX-1249+50-SW10-0.0-7.5	13226301.12	686852.9821	10/9/2014	0	7.5	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.905	UJ	ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	6.53		ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	21.4		ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.905	U	ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	124689-HXCDF	124689-HxCDF	0		ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	113		ppt
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	65.3	J	ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	74.8	J	ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	179		ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	124689-HXCDF	124689-HxCDF	16.9	J	ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	17.9		ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	71.4	J	ng/kg
RXX-1252+50-SW10-0.0-7.6	13226572.94	686759.1384	10/9/2014	0	7.6	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2.24		ng/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	86-73-7	Fluorene	0.33		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	108-95-2	Phenol	0.033	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	763-93-9	3-Hexen-2-one	27		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	72-20-8	Endrin	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	72-54-8	4,4'-DDD	0.04		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	72-55-9	4,4'-DDE	1.2		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	3.66		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-62-2	Vanadium	12		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-38-2	Arsenic	7.6		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-39-3	Barium	63		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-41-7	Beryllium	0.26	J	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-42-8	Boron	7.8		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-43-9	Cadmium	0.36		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-47-3	Chromium (total)	12		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-48-4	Cobalt	3.2		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-32-6	Titanium	120		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-31-5	Tin	0.114	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-66-6	Zinc	59		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-70-2	Calcium	13000		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7439-97-6	Mercury	0.074		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	TPAH_ERA_Dow	Total PAHs ERA	2.43		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	TOC	Total Organic Carbon	2.8		percent
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1765		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-50-8	Copper	14		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7439-93-2	Lithium	8.1		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7429-90-5	Aluminum	8700		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7439-92-1	Lead	44		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7439-95-4	Magnesium	10000		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7439-96-5	Manganese	490		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-02-0	Nickel	7.8		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-09-7	Potassium	780		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-22-4	Silver	0.022	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-23-5	Sodium	110		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-24-6	Strontium	22		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7439-89-6	Iron	14000		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	50-32-8	Benzo(a)pyrene	0.19		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	50-29-3	4,4'-DDT	0.59		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	52-85-7	Famphur	0.011	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	298-02-2	Phorate	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	62-53-3	Aniline	0.05	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	19800		ng/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	118-74-1	Hexachlorobenzene	0.07		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	29		ng/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7500		ng/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9560		ng/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	ETEQ	ETEQ	5900		ppt
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7590		ng/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	100-01-6	4-Nitroaniline	0.09	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	218-01-9	Chrysene	0.17	J	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	206-44-0	Fluoranthene	0.74		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	205-99-2	Benzo(b)fluoranthene	0.38		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	129-00-0	Pyrene	0.77		mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1254+50-NE39-0.0-1.0	13226919.88	687194.1926	11/14/2007	0	1	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	763-93-9	3-Hexen-2-one	6.67		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	72-20-8	Endrin	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	72-54-8	4,4'-DDD	0.05		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	72-55-9	4,4'-DDE	1.8		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	78-59-1	Isophorone	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	84-74-2	Di-n-butyl phthalate	0.87		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	1.29		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-23-5	Sodium	130		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-38-2	Arsenic	7.6		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-39-3	Barium	52		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-41-7	Beryllium	0.22	J	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-42-8	Boron	8.2		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-47-3	Chromium (total)	9.2		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-31-5	Tin	0.114	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-50-8	Copper	9.6		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-62-2	Vanadium	11		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-66-6	Zinc	36		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-70-2	Calcium	25000		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7439-97-6	Mercury	0.059		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	TPAH_ERA_Dow	Total PAHs ERA	1.4015		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1565		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-48-4	Cobalt	3		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7439-89-6	Iron	14000		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-32-6	Titanium	110		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7429-90-5	Aluminum	7800		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7439-92-1	Lead	22		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7439-93-2	Lithium	8.5		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7439-95-4	Magnesium	12000		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7439-96-5	Manganese	390		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-02-0	Nickel	7.3		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-09-7	Potassium	750		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-22-4	Silver	0.022	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	7440-24-6	Strontium	26		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	117-81-7	bis(2-Ethylhexyl)phthalate	0.22	J	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	118-74-1	Hexachlorobenzene	0.05		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	129-00-0	Pyrene	0.54		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	205-99-2	Benzo(b)fluoranthene	0.19	J	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	206-44-0	Fluoranthene	0.41		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	218-01-9	Chrysene	0.11	J	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	5	U	ng/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	23200		ng/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7190		ng/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	9430		ng/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	ETEQ	ETEQ	6000		ppt
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	6650		ng/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	108-95-2	Phenol	0.033	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	52-85-7	Famphur	0.011	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	62-53-3	Aniline	0.05	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	2921-88-2	Chlorpyrifos	0.011	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	50-32-8	Benzo(a)pyrene	0.08	J	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	298-02-2	Phorate	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	50-29-3	4,4'-DDT	0.44		mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1254+50-NE39-1.0-1.4	13226919.88	687194.1926	11/14/2007	1	1.4	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	206-44-0	Fluoranthene	0.33		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	50-29-3	4,4'-DDT	0.16		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	298-02-2	Phorate	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	ETEQ	ETEQ	2000		ppt
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1780		ng/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2700		ng/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2520		ng/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7990		ng/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3	U	ng/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	129-00-0	Pyrene	0.5		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	118-74-1	Hexachlorobenzene	0.02		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	108-95-2	Phenol	0.033	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7439-95-4	Magnesium	17000		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7439-93-2	Lithium	14		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7439-92-1	Lead	12		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7439-89-6	Iron	19000		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7429-90-5	Aluminum	11000		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-09-7	Potassium	1200		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-42-8	Boron	11		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1815		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	TPAH_ERA_Dow	Total PAHs ERA	1.148		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7439-97-6	Mercury	0.047		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-70-2	Calcium	32000		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-66-6	Zinc	41		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-48-4	Cobalt	5		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7439-96-5	Manganese	610		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-02-0	Nickel	11		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-41-7	Beryllium	0.33		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-39-3	Barium	64		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-38-2	Arsenic	5.5		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-32-6	Titanium	160		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-31-5	Tin	0.114	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-24-6	Strontium	42		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-23-5	Sodium	150		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-22-4	Silver	0.022	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-50-8	Copper	9.7		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-47-3	Chromium (total)	13		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	72-20-8	Endrin	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	634-66-2	1,2,3,4-Tetrachlorobenzene	0.06		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	62-53-3	Aniline	0.05	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7440-62-2	Vanadium	17		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	52-85-7	Famphur	0.011	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	72-54-8	4,4'-DDD	0.01	J	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.65		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	2.48		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	763-93-9	3-Hexen-2-one	16.34		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	72-55-9	4,4'-DDE	0.46		mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1254+50-NE39-1.4-2.3	13226919.88	687194.1926	11/14/2007	1.4	2.3	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	86-74-8	Carbazole	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	91-20-3	Naphthalene	0.047	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	86-73-7	Fluorene	0.032	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	88-85-7	Dinoseb	0.028	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	76-44-8	Heptachlor	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	92-87-5	Benzidine	0.12	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	95-48-7	2-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	4.61		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	67-72-1	Hexachloroethane	0.031	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-36-0	Antimony	0.023	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	72-20-8	Endrin	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	72-43-5	Methoxychlor	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	78-59-1	Isophorone	0.028	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	72-55-9	4,4'-DDE	0.42		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	85-69-8	1,2-BENZENEDICARBOXYLIC ACID, BUTYL 2-ETHYLHEXYL ESTER	0.86		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	80-05-7	BISPHENOL A	0.022	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	83-32-9	Acenaphthene	0.013	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	84-66-2	Diethylphthalate	0.056	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	84-74-2	Di-n-butyl phthalate	0.37		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	85-01-8	Phenanthrene	0.05	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	72-54-8	4,4'-DDD	0.01	J	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-62-2	Vanadium	12		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-32-6	Titanium	130		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-38-2	Arsenic	4.1		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-39-3	Barium	53		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-41-7	Beryllium	0.23	J	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-42-8	Boron	8.2		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-43-9	Cadmium	0.045	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-47-3	Chromium (total)	9.4		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-48-4	Cobalt	3.8		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-31-5	Tin	0.114	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-57-5	Gold	0.0505	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-23-5	Sodium	110		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-66-6	Zinc	26		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-70-2	Calcium	33000		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7782-49-2	Selenium	0.012	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7439-97-6	Mercury	0.042		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	TPAH_ERA_Dow	Total PAHs ERA	1.328		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.1265		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-50-8	Copper	6.4		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7429-90-5	Aluminum	9700		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	959-98-8	Endosulfan I	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	98-95-3	Nitrobenzene	0.034	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-28-0	Thallium	0.098	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-24-6	Strontium	34		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7439-89-6	Iron	19000		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7439-92-1	Lead	6.4		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7439-93-2	Lithium	9.9		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7439-95-4	Magnesium	16000		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7439-96-5	Manganese	890		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-02-0	Nickel	7.6		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-09-7	Potassium	800		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	7440-22-4	Silver	0.022	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	8001-35-2	Toxaphene	0.083	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	2303-16-4	Diallate (total)	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	118-74-1	Hexachlorobenzene	0.02		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	120-12-7	Anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	129-00-0	Pyrene	0.63		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	110-86-1	Pyridine	0.036	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	132-64-9	Dibenzofuran	0.026	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	1918-16-7	Propachlor	0.003	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	206-44-0	Fluoranthene	0.38		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	208-96-8	Acenaphthylene	0.032	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	745		ng/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	228		ng/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	328		ng/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	ETEQ	ETEQ	200		ppt
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	252		ng/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	218-01-9	Chrysene	0.028	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	103-33-3	Azobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	106-44-5	4-Methylphenol	0.031	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	108-39-4	3-Methylphenol	0.036	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	108-95-2	Phenol	0.033	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	2385-85-5	Mirex	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	52-85-7	Famphur	0.011	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	53-19-0	2,4'-DDD	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	56-38-2	Parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	58-89-9	gamma-BHC	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	60-51-5	Dimethoate	0.009	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	60-57-1	Dieldrin	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	62-53-3	Aniline	0.05	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	298-00-0	Methyl parathion	0.0075	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	27304-13-8	Oxychlordane	0.003	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	297-97-2	Thionazin	0.0085	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	0.29		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	298-02-2	Phorate	0.005	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	298-04-4	Disulfoton	0.0085	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	465-73-6	Isodrin	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	50-29-3	4,4'-DDT	0.12		mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	299-84-3	Ronnel	0.009	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	33213-65-9	Endosulfan II	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	319-86-8	delta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	319-85-7	beta-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	319-84-6	alpha-BHC	0.004	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	309-00-2	Aldrin	0.003	U	mg/kg
RXX-1254+50-NE39-2.3-4.2	13226919.88	687194.1926	11/14/2007	2.3	4.2	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RXX-1254+50-NE39-4.2-6.2	13226919.88	687194.1926	11/14/2007	4.2	6.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1254+50-NE39-4.2-6.2	13226919.88	687194.1926	11/14/2007	4.2	6.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	16		ng/kg
RXX-1254+50-NE39-4.2-6.2	13226919.88	687194.1926	11/14/2007	4.2	6.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	U	ng/kg
RXX-1254+50-NE39-4.2-6.2	13226919.88	687194.1926	11/14/2007	4.2	6.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	U	ng/kg
RXX-1254+50-NE39-4.2-6.2	13226919.88	687194.1926	11/14/2007	4.2	6.2	ETEQ	ETEQ	5	U	ppt
RXX-1254+50-NE39-4.2-6.2	13226919.88	687194.1926	11/14/2007	4.2	6.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	4	U	ng/kg
RXX-1254+50-NE39-6.2-7.0	13226919.88	687194.1926	11/14/2007	6.2	7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RXX-1254+50-NE39-6.2-7.0	13226919.88	687194.1926	11/14/2007	6.2	7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-6.2-7.0	13226919.88	687194.1926	11/14/2007	6.2	7	ETEQ	ETEQ	5.5	U	ppt
RXX-1254+50-NE39-6.2-7.0	13226919.88	687194.1926	11/14/2007	6.2	7	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	3	U	ng/kg
RXX-1254+50-NE39-6.2-7.0	13226919.88	687194.1926	11/14/2007	6.2	7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1254+50-NE39-6.2-7.0	13226919.88	687194.1926	11/14/2007	6.2	7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-7.0-8.5	13226919.88	687194.1926	11/14/2007	7	8.5	ETEQ	ETEQ	5	U	ppt
RXX-1254+50-NE39-7.0-8.5	13226919.88	687194.1926	11/14/2007	7	8.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1254+50-NE39-7.0-8.5	13226919.88	687194.1926	11/14/2007	7	8.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-7.0-8.5	13226919.88	687194.1926	11/14/2007	7	8.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-7.0-8.5	13226919.88	687194.1926	11/14/2007	7	8.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-7.0-8.5	13226919.88	687194.1926	11/14/2007	7	8.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1254+50-NE39-8.5-9.9	13226919.88	687194.1926	11/14/2007	8.5	9.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-8.5-9.9	13226919.88	687194.1926	11/14/2007	8.5	9.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-8.5-9.9	13226919.88	687194.1926	11/14/2007	8.5	9.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RXX-1254+50-NE39-8.5-9.9	13226919.88	687194.1926	11/14/2007	8.5	9.9	ETEQ	ETEQ	5.5	U	ppt
RXX-1254+50-NE39-8.5-9.9	13226919.88	687194.1926	11/14/2007	8.5	9.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1254+50-NE39-8.5-9.9	13226919.88	687194.1926	11/14/2007	8.5	9.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1254+50-NE39-9.9-11.0	13226919.88	687194.1926	11/14/2007	9.9	11	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RXX-1254+50-NE39-9.9-11.0	13226919.88	687194.1926	11/14/2007	9.9	11	ETEQ	ETEQ	5.5	U	ppt
RXX-1254+50-NE39-9.9-11.0	13226919.88	687194.1926	11/14/2007	9.9	11	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RXX-1254+50-NE39-9.9-11.0	13226919.88	687194.1926	11/14/2007	9.9	11	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	3	U	ng/kg
RXX-1254+50-NE39-9.9-11.0	13226919.88	687194.1926	11/14/2007	9.9	11	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RXX-1254+50-NE39-9.9-11.0	13226919.88	687194.1926	11/14/2007	9.9	11	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1260+00-IC386-0.0-0.5	13227529.59	686776.5507	11/1/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	9	J	ng/kg
RYY-1260+00-IC386-0.0-0.5	13227529.59	686776.5507	11/1/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2760		ng/kg
RYY-1260+00-IC386-0.0-0.5	13227529.59	686776.5507	11/1/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	968		ng/kg
RYY-1260+00-IC386-0.0-0.5	13227529.59	686776.5507	11/1/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1260		ng/kg
RYY-1260+00-IC386-0.0-0.5	13227529.59	686776.5507	11/1/2008	0	0.5	ETEQ	ETEQ	800		ppt
RYY-1260+00-IC386-0.0-0.5	13227529.59	686776.5507	11/1/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	1050		ng/kg
RYY-1260+00-IC386-0.5-1.0	13227529.59	686776.5507	11/1/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1260+00-IC386-0.5-1.0	13227529.59	686776.5507	11/1/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	193		ng/kg
RYY-1260+00-IC386-0.5-1.0	13227529.59	686776.5507	11/1/2008	0.5	1	ETEQ	ETEQ	160		ppt
RYY-1260+00-IC386-0.5-1.0	13227529.59	686776.5507	11/1/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	236		ng/kg
RYY-1260+00-IC386-0.5-1.0	13227529.59	686776.5507	11/1/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	537		ng/kg
RYY-1260+00-IC386-0.5-1.0	13227529.59	686776.5507	11/1/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	199		ng/kg
RYY-1260+00-IC386-1.0-1.9	13227529.59	686776.5507	11/1/2008	1	1.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1260+00-IC386-1.0-1.9	13227529.59	686776.5507	11/1/2008	1	1.9	ETEQ	ETEQ	120		ppt
RYY-1260+00-IC386-1.0-1.9	13227529.59	686776.5507	11/1/2008	1	1.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	147		ng/kg
RYY-1260+00-IC386-1.0-1.9	13227529.59	686776.5507	11/1/2008	1	1.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	178		ng/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1260+00-IC386-1.0-1.9	13227529.59	686776.5507	11/1/2008	1	1.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	374		ng/kg
RYY-1260+00-IC386-1.0-1.9	13227529.59	686776.5507	11/1/2008	1	1.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	151		ng/kg
RYY-1260+00-IC386-1.9-4.0	13227529.59	686776.5507	11/1/2008	1.9	4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1260+00-IC386-1.9-4.0	13227529.59	686776.5507	11/1/2008	1.9	4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	163		ng/kg
RYY-1260+00-IC386-1.9-4.0	13227529.59	686776.5507	11/1/2008	1.9	4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	59		ng/kg
RYY-1260+00-IC386-1.9-4.0	13227529.59	686776.5507	11/1/2008	1.9	4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	70		ng/kg
RYY-1260+00-IC386-1.9-4.0	13227529.59	686776.5507	11/1/2008	1.9	4	ETEQ	ETEQ	48		ppt
RYY-1260+00-IC386-1.9-4.0	13227529.59	686776.5507	11/1/2008	1.9	4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	59		ng/kg
RYY-1260+00-IC386-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1260+00-IC386-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1260+00-IC386-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	ETEQ	ETEQ	5	U	ppt
RYY-1260+00-IC386-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1260+00-IC386-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1260+00-IC386-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1260+00-IC386-5.2-6.5	13227529.59	686776.5507	11/1/2008	5.2	6.5	ETEQ	ETEQ	5	U	ppt
RYY-1260+00-IC386-5.2-6.5	13227529.59	686776.5507	11/1/2008	5.2	6.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	15		ng/kg
RYY-1260+00-IC386-5.2-6.5	13227529.59	686776.5507	11/1/2008	5.2	6.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1260+00-IC386-5.2-6.5	13227529.59	686776.5507	11/1/2008	5.2	6.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1260+00-IC386-5.2-6.5	13227529.59	686776.5507	11/1/2008	5.2	6.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	9	J	ng/kg
RYY-1260+00-IC386-5.2-6.5	13227529.59	686776.5507	11/1/2008	5.2	6.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1260+00-IC386-6.5-7.5	13227529.59	686776.5507	11/1/2008	6.5	7.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1260+00-IC386-6.5-7.5	13227529.59	686776.5507	11/1/2008	6.5	7.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1260+00-IC386-6.5-7.5	13227529.59	686776.5507	11/1/2008	6.5	7.5	ETEQ	ETEQ	5	U	ppt
RYY-1260+00-IC386-6.5-7.5	13227529.59	686776.5507	11/1/2008	6.5	7.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1260+00-IC386-6.5-7.5	13227529.59	686776.5507	11/1/2008	6.5	7.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1260+00-IC386-6.5-7.5	13227529.59	686776.5507	11/1/2008	6.5	7.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1260+00-IC386-7.5-8.0	13227529.59	686776.5507	11/1/2008	7.5	8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1260+00-IC386-7.5-8.0	13227529.59	686776.5507	11/1/2008	7.5	8	ETEQ	ETEQ	5	U	ppt
RYY-1260+00-IC386-7.5-8.0	13227529.59	686776.5507	11/1/2008	7.5	8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1260+00-IC386-7.5-8.0	13227529.59	686776.5507	11/1/2008	7.5	8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1260+00-IC386-7.5-8.0	13227529.59	686776.5507	11/1/2008	7.5	8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1260+00-IC386-7.5-8.0	13227529.59	686776.5507	11/1/2008	7.5	8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1260+00-IC386-FD-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	7	J	ng/kg
RYY-1260+00-IC386-FD-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	18		ng/kg
RYY-1260+00-IC386-FD-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	7	J	ng/kg
RYY-1260+00-IC386-FD-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	8	J	ng/kg
RYY-1260+00-IC386-FD-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	ETEQ	ETEQ	5	U	ppt
RYY-1260+00-IC386-FD-4.0-5.2	13227529.59	686776.5507	11/1/2008	4	5.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2260		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2330		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	6050		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.241	UJ	ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1860		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	67.8		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	700		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	186		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.241	U	ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	124689-HXCDF	124689-HxCDF	269		ng/kg
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1740		ppt
RYY-1267+00-NE10-0.0-5.4	13228061.02	687307.6847	10/15/2014	0	5.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	605		ng/kg
RYY-1269+00-IC383-0.0-0.5	13228414.27	686987.7595	11/1/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	629		ng/kg
RYY-1269+00-IC383-0.0-0.5	13228414.27	686987.7595	11/1/2008	0	0.5	ETEQ	ETEQ	460		ppt
RYY-1269+00-IC383-0.0-0.5	13228414.27	686987.7595	11/1/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	11	J	ng/kg
RYY-1269+00-IC383-0.0-0.5	13228414.27	686987.7595	11/1/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	656		ng/kg
RYY-1269+00-IC383-0.0-0.5	13228414.27	686987.7595	11/1/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	569		ng/kg
RYY-1269+00-IC383-0.0-0.5	13228414.27	686987.7595	11/1/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1460		ng/kg
RYY-1269+00-IC383-0.5-1.0	13228414.27	686987.7595	11/1/2008	0.5	1	ETEQ	ETEQ	2200		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1269+00-IC383-0.5-1.0	13228414.27	686987.7595	11/1/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	3540		ng/kg
RYY-1269+00-IC383-0.5-1.0	13228414.27	686987.7595	11/1/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2790		ng/kg
RYY-1269+00-IC383-0.5-1.0	13228414.27	686987.7595	11/1/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	7550		ng/kg
RYY-1269+00-IC383-0.5-1.0	13228414.27	686987.7595	11/1/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	UJ	ng/kg
RYY-1269+00-IC383-0.5-1.0	13228414.27	686987.7595	11/1/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2620		ng/kg
RYY-1269+00-IC383-1.0-1.5	13228414.27	686987.7595	11/1/2008	1	1.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	595		ng/kg
RYY-1269+00-IC383-1.0-1.5	13228414.27	686987.7595	11/1/2008	1	1.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	233		ng/kg
RYY-1269+00-IC383-1.0-1.5	13228414.27	686987.7595	11/1/2008	1	1.5	ETEQ	ETEQ	170		ppt
RYY-1269+00-IC383-1.0-1.5	13228414.27	686987.7595	11/1/2008	1	1.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	210		ng/kg
RYY-1269+00-IC383-1.0-1.5	13228414.27	686987.7595	11/1/2008	1	1.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-1.0-1.5	13228414.27	686987.7595	11/1/2008	1	1.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	277		ng/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7439-93-2	Lithium	6.6		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	58-89-9	gamma-BHC	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	72-43-5	Methoxychlor	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	72-20-8	Endrin	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7005-72-3	4-Chlorophenyl-phenyl ether	0.044	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	68705-15-7	alpha-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	67-72-1	Hexachloroethane	0.031	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	634-66-2	1,2,3,4-Tetrachlorobenzene	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	621-64-7	N-Nitroso-di-n-propylamine	0.031	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	62-75-9	N-Nitrosodimethylamine	0.029	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	62-53-3	Aniline	0.05	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	608-93-5	Pentachlorobenzene	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	606-20-2	2,6-Dinitrotoluene	0.032	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	60-57-1	Dieldrin	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	60-51-5	Dimethoate	0.009	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	92-87-5	Benzidine	0.12	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	53-70-3	Dibenz(a,h)anthracene	0.048	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	504-20-1	2,6-Dimethyl-2,5-heptadien-4-one	2.48		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	51-28-5	2,4-Dinitrophenol	0.0995	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	510-15-6	Chlorobenzilate	0.003	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	5103-71-9	ALPHA-CHLORDANE	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	5103-73-1	cis-Nonachlor	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	59-50-7	4-Chloro-3-methylphenol	0.032	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	53-19-0	2,4'-DDD	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	58-90-2	2,3,4,6-Tetrachlorophenol	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	534-52-1	4,6-Dinitro-2-methylphenol	0.085	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	541-73-1	1,3-Dichlorobenzene	0.03	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	5598-13-0	Methyl chlorpyrifos	0.01	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	56-38-2	Parathion	0.0075	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	56-55-3	Benzo(a)anthracene	0.029	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	73583-56-9	2,6-Dimethyl-6-nitro-2-hepten-4-one	12.55		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	52-85-7	Famphur	0.011	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	90-43-7	2-Phenylphenol	0.012	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	72-54-8	4,4'-DDD	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	87-65-0	2,6-Dichlorophenol	0.012	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	87-68-3	Hexachlorobutadiene	0.03	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	88-06-2	2,4,6-Trichlorophenol	0.03	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	88-74-4	2-Nitroaniline	0.026	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	86-74-8	Carbazole	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	88-85-7	Dinoseb	0.028	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	86-73-7	Fluorene	0.032	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	90301-92-1	(E)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	90301-93-2	(Z)-beta-2,3,4,5,6-Hexachlorostyrene	0.02	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	91-20-3	Naphthalene	0.047	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	91-57-6	2-Methylnaphthalene	0.04	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	91-58-7	2-Chloronaphthalene	0.037	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7439-96-5	Manganese	57		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	88-75-5	2-Nitrophenol	0.044	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	82-68-8	Pentachloronitrobenzene	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	465-73-6	Isodrin	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7421-93-4	Endrin aldehyde	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	76-44-8	Heptachlor	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	763-93-9	3-Hexen-2-one	243.18		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	77-47-4	HEXACHLOROCYCLOPENTADIENE	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	87-61-6	1,2,3-Trichlorobenzene	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	80-05-7	BISPHENOL A	0.022	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	72-55-9	4,4'-DDE	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	83-32-9	Acenaphthene	0.013	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	84-66-2	Diethylphthalate	0.056	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	84-74-2	Di-n-butyl phthalate	0.057	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	85-01-8	Phenanthrene	0.05	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	85-68-7	Butylbenzylphthalate	0.045	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	86-30-6	N-Nitrosodiphenylamine	0.028	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	78-59-1	Isophorone	0.1	J	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	117-84-0	DI-N-OCTYLPHTHALATE	0.046	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	129-00-0	Pyrene	0.026	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	108-60-1	2,2'-oxybis(1-Chloropropane)	0.038	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	108-95-2	Phenol	0.033	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	110-86-1	Pyridine	0.036	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	111-44-4	bis(2-Chloroethyl) ether	0.022	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	106-46-7	1,4-Dichlorobenzene	0.021	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	117-81-7	bis(2-Ethylhexyl)phthalate	0.047	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	106-44-5	4-Methylphenol	0.031	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	118-74-1	Hexachlorobenzene	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	120-12-7	Anthracene	0.048	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	120-82-1	1,2,4-Trichlorobenzene	0.027	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	120-83-2	2,4-Dichlorophenol	0.034	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	121-14-2	2,4-Dinitrotoluene	0.024	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	50-32-8	Benzo(a)pyrene	0.029	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	111-91-1	bis(2-Chloroethoxy)methane	0.031	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	100-02-7	4-Nitrophenol	0.062	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	244		ng/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	95		ng/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	118		ng/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	ETEQ	ETEQ	74		ppt
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	108-39-4	3-Methylphenol	0.036	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	100-01-6	4-Nitroaniline	0.09	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	131-11-3	Dimethyl phthalate	0.024	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	100-51-6	Benzyl alcohol	0.153	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	101-55-3	4-Bromophenyl-phenyl ether	0.047	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	1024-57-3	Heptachlor epoxide	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	103-33-3	Azobenzene	0.03	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	1031-07-8	Endosulfan sulfate	0.003	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	105-67-9	2,4-Dimethylphenol	0.041	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	91		ng/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	309-00-2	Aldrin	0.003	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	12789-03-6	GAMMA-CHLORDANE	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	2921-88-2	Chlorpyrifos	0.011	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	297-97-2	Thionazin	0.0085	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	298-00-0	Methyl parathion	0.0075	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	298-02-2	Phorate	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	29086-38-2	(E)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	299-84-3	Ronnel	0.009	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	29082-75-5	beta,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	319-84-6	alpha-BHC	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	319-85-7	beta-BHC	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	319-86-8	delta-BHC	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	33213-65-9	Endosulfan II	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	39765-80-5	trans-Nonachlor	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	95-48-7	2-Methylphenol	0.031	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	298-04-4	Disulfoton	0.0085	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	207-08-9	Benzo(k)fluoranthene	0.052	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	132-64-9	Dibenzofuran	0.026	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	14992-81-5	2,3,4,5,6-Pentachlorostyrene	0.02	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	191-24-2	Benzo(g,h,i)perylene	0.033	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	1918-16-7	Propachlor	0.003	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	193-39-5	Indeno(1,2,3-cd)pyrene	0.028	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	29086-39-3	(Z)-alpha,beta-2,3,4,5,6-Heptachlorostyrene	0.02	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	206-44-0	Fluoranthene	0.029	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	50-29-3	4,4'-DDT	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	208-96-8	Acenaphthylene	0.032	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	218-01-9	Chrysene	0.028	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	2303-16-4	Diallate (total)	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	2385-85-5	Mirex	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	27304-13-8	Oxychlordane	0.003	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	29082-74-4	Octachlorostyrene	0.004	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	205-99-2	Benzo(b)fluoranthene	0.039	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-62-2	Vanadium	17		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-31-5	Tin	0.114	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-32-6	Titanium	93		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-36-0	Antimony	0.023	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-38-2	Arsenic	5.5		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-39-3	Barium	70		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-41-7	Beryllium	0.33		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-42-8	Boron	17		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-47-3	Chromium (total)	14		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-28-0	Thallium	0.098	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-57-5	Gold	0.0505	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-43-9	Cadmium	0.045	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-66-6	Zinc	37		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-70-2	Calcium	4100		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7782-49-2	Selenium	0.012	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7439-97-6	Mercury	0.057		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	TOC	Total Organic Carbon	1.8		percent
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	TCLB_ERA_Dow	Total Chlororbenzenes ERA	0.027	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	TPAH_ERA_Dow	Total PAHs ERA	0.052	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	91-94-1	3,3'-Dichlorobenzidine	0.242	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-50-8	Copper	10		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	95-57-8	2-Chlorophenol	0.049	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-48-4	Cobalt	6.5		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	95-94-3	1,2,4,5-Tetrachlorobenzene	0.003	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-24-6	Strontium	34		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	95-95-4	2,4,5-Trichlorophenol	0.028	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	959-98-8	Endosulfan I	0.005	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	98-54-4	p-tert-Butylphenol	0.013	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	98-95-3	Nitrobenzene	0.034	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	99-09-2	3-Nitroaniline	0.0515	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	TCLP_ERA_Dow	Total Chlorophenols ERA	0.049	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	8001-35-2	Toxaphene	0.083	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	87-86-5	Pentachlorophenol	0.0085	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	95-50-1	1,2-Dichlorobenzene	0.021	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7429-90-5	Aluminum	850		mg/kg

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7439-89-6	Iron	16000		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7439-92-1	Lead	17		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7439-95-4	Magnesium	1800		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-02-0	Nickel	13		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-09-7	Potassium	970		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-22-4	Silver	0.022	U	mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	7440-23-5	Sodium	170		mg/kg
RYY-1269+00-IC383-1.5-2.8	13228414.27	686987.7595	11/1/2008	1.5	2.8	67774-32-7	Polybrominated biphenyls	0.018	U	mg/kg
RYY-1269+00-IC383-2.8-3.2	13228414.27	686987.7595	11/1/2008	2.8	3.2	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-2.8-3.2	13228414.27	686987.7595	11/1/2008	2.8	3.2	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RYY-1269+00-IC383-2.8-3.2	13228414.27	686987.7595	11/1/2008	2.8	3.2	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1269+00-IC383-2.8-3.2	13228414.27	686987.7595	11/1/2008	2.8	3.2	ETEQ	ETEQ	5	U	ppt
RYY-1269+00-IC383-2.8-3.2	13228414.27	686987.7595	11/1/2008	2.8	3.2	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14		ng/kg
RYY-1269+00-IC383-2.8-3.2	13228414.27	686987.7595	11/1/2008	2.8	3.2	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1269+00-IC383-3.2-3.9	13228414.27	686987.7595	11/1/2008	3.2	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-3.2-3.9	13228414.27	686987.7595	11/1/2008	3.2	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12		ng/kg
RYY-1269+00-IC383-3.2-3.9	13228414.27	686987.7595	11/1/2008	3.2	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5	J	ng/kg
RYY-1269+00-IC383-3.2-3.9	13228414.27	686987.7595	11/1/2008	3.2	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	6	J	ng/kg
RYY-1269+00-IC383-3.2-3.9	13228414.27	686987.7595	11/1/2008	3.2	3.9	ETEQ	ETEQ	5	U	ppt
RYY-1269+00-IC383-3.2-3.9	13228414.27	686987.7595	11/1/2008	3.2	3.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	5	J	ng/kg
RYY-1269+00-IC383-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	J	ng/kg
RYY-1269+00-IC383-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	ETEQ	ETEQ	5	U	ppt
RYY-1269+00-IC383-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	4	J	ng/kg
RYY-1269+00-IC383-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	12	J	ng/kg
RYY-1269+00-IC383-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	J	ng/kg
RYY-1269+00-IC383-5.9-6.4	13228414.27	686987.7595	11/1/2008	5.9	6.4	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1269+00-IC383-5.9-6.4	13228414.27	686987.7595	11/1/2008	5.9	6.4	ETEQ	ETEQ	5	U	ppt
RYY-1269+00-IC383-5.9-6.4	13228414.27	686987.7595	11/1/2008	5.9	6.4	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1269+00-IC383-5.9-6.4	13228414.27	686987.7595	11/1/2008	5.9	6.4	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-5.9-6.4	13228414.27	686987.7595	11/1/2008	5.9	6.4	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1269+00-IC383-5.9-6.4	13228414.27	686987.7595	11/1/2008	5.9	6.4	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1269+00-IC383-6.4-7.8	13228414.27	686987.7595	11/1/2008	6.4	7.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1269+00-IC383-6.4-7.8	13228414.27	686987.7595	11/1/2008	6.4	7.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1269+00-IC383-6.4-7.8	13228414.27	686987.7595	11/1/2008	6.4	7.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1269+00-IC383-6.4-7.8	13228414.27	686987.7595	11/1/2008	6.4	7.8	ETEQ	ETEQ	5	U	ppt
RYY-1269+00-IC383-6.4-7.8	13228414.27	686987.7595	11/1/2008	6.4	7.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	U	ng/kg
RYY-1269+00-IC383-6.4-7.8	13228414.27	686987.7595	11/1/2008	6.4	7.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-FD-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1269+00-IC383-FD-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	ETEQ	ETEQ	11		ppt
RYY-1269+00-IC383-FD-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	12	J	ng/kg
RYY-1269+00-IC383-FD-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	35		ng/kg
RYY-1269+00-IC383-FD-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1269+00-IC383-FD-3.9-5.9	13228414.27	686987.7595	11/1/2008	3.9	5.9	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	9	J	ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	13.5	J	ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	159		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	27		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	1420		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	5360		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	5300		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	448		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	124689-HXCDF	124689-HxCDF	826		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	4480		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	4030		ppt
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	14200		ng/kg
RYY-1270+50-NE10-0.0-4.7	13228352.23	687404.0297	10/15/2014	0	4.7	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1610		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	TEQ-WHO_05_0.5L	ETEQ (ND=0.5 LoD)	1330		ppt

Sample ID	Easting	Northing	Sample Date	Start Depth (feet)	End Depth (feet)	CAS #	Chemical Name	Result	Qualifier	Unit
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	140		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	49.5		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	527		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	462		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	124689-HXCDF	124689-HxCDF	0		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	1400		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.237	U	ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	1760		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	4620		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	1650		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	124689-HXCDF	124689-HxCDF	212		ng/kg
RYY-1273+50-NE10-0.0-3.9	13228626.25	687534.0813	10/15/2014	0	3.9	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	0.237	UJ	ng/kg
RYY-1276+50-IC430-0.0-0.5	13229132.36	687291.7297	11/1/2008	0	0.5	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	15	J	ng/kg
RYY-1276+50-IC430-0.0-0.5	13229132.36	687291.7297	11/1/2008	0	0.5	ETEQ	ETEQ	11		ppt
RYY-1276+50-IC430-0.0-0.5	13229132.36	687291.7297	11/1/2008	0	0.5	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	13	J	ng/kg
RYY-1276+50-IC430-0.0-0.5	13229132.36	687291.7297	11/1/2008	0	0.5	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	11	J	ng/kg
RYY-1276+50-IC430-0.0-0.5	13229132.36	687291.7297	11/1/2008	0	0.5	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	28		ng/kg
RYY-1276+50-IC430-0.0-0.5	13229132.36	687291.7297	11/1/2008	0	0.5	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+50-IC430-0.5-1.0	13229132.36	687291.7297	11/1/2008	0.5	1	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC430-0.5-1.0	13229132.36	687291.7297	11/1/2008	0.5	1	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-0.5-1.0	13229132.36	687291.7297	11/1/2008	0.5	1	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-0.5-1.0	13229132.36	687291.7297	11/1/2008	0.5	1	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	U	ng/kg
RYY-1276+50-IC430-0.5-1.0	13229132.36	687291.7297	11/1/2008	0.5	1	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+50-IC430-0.5-1.0	13229132.36	687291.7297	11/1/2008	0.5	1	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+50-IC430-1.0-2.8	13229132.36	687291.7297	11/1/2008	1	2.8	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC430-1.0-2.8	13229132.36	687291.7297	11/1/2008	1	2.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+50-IC430-1.0-2.8	13229132.36	687291.7297	11/1/2008	1	2.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-1.0-2.8	13229132.36	687291.7297	11/1/2008	1	2.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-1.0-2.8	13229132.36	687291.7297	11/1/2008	1	2.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-1.0-2.8	13229132.36	687291.7297	11/1/2008	1	2.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg
RYY-1276+50-IC430-2.8-4.8	13229132.36	687291.7297	11/1/2008	2.8	4.8	HXCDD-HXCDF	1,2,3,4,7,8-Hexachlorodibenzofuran + 1,2,3,6,7,8-Hexachlorodibenzofuran	2	UJ	ng/kg
RYY-1276+50-IC430-2.8-4.8	13229132.36	687291.7297	11/1/2008	2.8	4.8	ETEQ	ETEQ	5	U	ppt
RYY-1276+50-IC430-2.8-4.8	13229132.36	687291.7297	11/1/2008	2.8	4.8	57117-41-6	1,2,3,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-2.8-4.8	13229132.36	687291.7297	11/1/2008	2.8	4.8	57117-31-4	2,3,4,7,8-PENTACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-2.8-4.8	13229132.36	687291.7297	11/1/2008	2.8	4.8	51207-31-9	2,3,7,8-TETRACHLORODIBENZOFURAN	2	UJ	ng/kg
RYY-1276+50-IC430-2.8-4.8	13229132.36	687291.7297	11/1/2008	2.8	4.8	1746-01-6	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2	U	ng/kg