RiverReach	LocationID	LocationName	X	Y	Z	RiverMile	Task	UpperDepth
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
							B01-01-68B_	
	BG01SD		-122.653021	45.33706				
	BG01SD		-122.653021	45.33706				
	BH01SD		-122.612097	45.356218				
	BH01SD		-122.612097	45.356218				
	BH03SD		-122.613484	45.355137				

	BH03SD		-122.613484	45.355137				
	BH04SD		-122.613862	45.35469				
	BH04SD		-122.613862	45.35469				
	BH05SD		-122.613953	45.352654				
	BH05SD		-122.613953	45.352654				
	CR01SD		-122.603496	45.372619				
	CR01SD		-122.603496	45.372619				
	TR01SD		-122.65155	45.338454				
	TR01SD		-122.65155	45.338454				
	WL01SD		-122.618599	45.353091				
	WL01SD		-122.618599	45.353091				
	WR01SD		-122.649747	45.40455				
	WR01SD		-122.649747	45.40455				
	WR02SD		-122.632217	45.394581				
	WR02SD		-122.632217	45.394581				
	WR03SD		-122.618917	45.375488				
	WR03SD		-122.618917	45.375488				
	WR04SD		-122.615672	45.373078				
	WR04SD		-122.615672	45.373078				
	WR05SD		-122.619397	45.380297				
	WR05SD		-122.619397	45.380297				
	WR06SD		-122.60204	45.365253				
	WR06SD		-122.60204	45.365253				
	WR07SD		-122.607237	45.362508				
	WR07SD		-122.607237	45.362508				
	WR08SD		-122.625533	45.348765				
	WR08SD		-122.625533	45.348765				
	WR09SD		-122.630527	45.34492				
	WR09SD		-122.630527	45.34492				
	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_	0

Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_	0
Upriver	LW2-U6TOC-	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_	0
Upriver	LW2-U6TOC-	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_	0
Upriver	LW2-U6TOC-	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_	0
Upriver	LW2-U6TOC-	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_	0
Upriver	WLCDRD05F	WR-PG-Ref0	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05F	WR-PG-Ref0	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05F	WR-PG-Ref0	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05F	WR-PG-Ref0	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05F	WR-PG-Ref0	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05F	WR-PG-Ref0	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRI03CI	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CI	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CI	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CI	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCRIL99HC	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HC	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HC	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HC	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HC	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HC	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLLRSH01H	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01H	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01H	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01H	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01H	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01H	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01H	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01H	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01H	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSI01HC	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0

LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	LabMatrix	SampleID
		14-Nov-07	13:40			SE	SE	LW3-UG06A
		14-Nov-07	13:40			SE	SE	LW3-UG06A
		14-Nov-07	14:06			SE	SE	LW3-UG06B
		14-Nov-07	14:06			SE	SE	LW3-UG06B
		14-Nov-07	14:26			SE	SE	LW3-UG06C
		14-Nov-07	14:26			SE	SE	LW3-UG06C
		15-Nov-07	09:39			SE	SE	LW3-G788
		15-Nov-07	09:39			SE	SE	LW3-G788
		15-Nov-07	11:58			SE	SE	LW3-UG12A
		15-Nov-07	11:58			SE	SE	LW3-UG12A
		15-Nov-07	12:17			SE	SE	LW3-UG12B
		15-Nov-07	12:17			SE	SE	LW3-UG12B
		15-Nov-07	12:34			SE	SE	LW3-UG12C
		15-Nov-07	12:34			SE	SE	LW3-UG12C
		15-Nov-07	15:30			SE	SE	LW3-UG03A-
		15-Nov-07	15:30			SE	SE	LW3-UG03A-
		16-Nov-07	09:50			SE	SE	LW3-UG03B
		16-Nov-07	09:50			SE	SE	LW3-UG03B
		16-Nov-07	10:28			SE	SE	LW3-UG03C
		16-Nov-07	10:28			SE	SE	LW3-UG03C
		16-Nov-07	11:04			SE	SE	LW3-UG02A
		16-Nov-07	11:04			SE	SE	LW3-UG02A
		16-Nov-07	11:53			SE	SE	LW3-UG02B
		16-Nov-07	11:53			SE	SE	LW3-UG02B
		16-Nov-07	12:47			SE	SE	LW3-UG02C
		16-Nov-07	12:47			SE	SE	LW3-UG02C
		29-Nov-07	11:15			SE	SE	LW3-UG11A
		29-Nov-07	11:15			SE	SE	LW3-UG11A
		29-Nov-07	11:37			SE	SE	LW3-UG11B
		29-Nov-07	11:37			SE	SE	LW3-UG11B
		29-Nov-07	11:57			SE	SE	LW3-UG11C
		29-Nov-07	11:57			SE	SE	LW3-UG11C
		29-Nov-07	13:05			SE	SE	LW3-UG04A
		29-Nov-07	13:05			SE	SE	LW3-UG04A
		29-Nov-07	13:25			SE	SE	LW3-UG04B
		29-Nov-07	13:25			SE	SE	LW3-UG04B
		29-Nov-07	13:43			SE	SE	LW3-UG04C
		29-Nov-07	13:43			SE	SE	LW3-UG04C
		29-Nov-07	14:58			SE	SE	LW3-UG02D
		29-Nov-07	14:58			SE	SE	LW3-UG02D
		29-Nov-07	15:21			SE	SE	LW3-UG02E-
		29-Nov-07	15:21			SE	SE	LW3-UG02E-
		29-Nov-07	16:05			SE	SE	LW3-UG02F
		29-Nov-07	16:05			SE	SE	LW3-UG02F
		31-Aug-07				SE		J89S7
		31-Aug-07				SE		J89S7
		30-Aug-07				SE		J89A2
		30-Aug-07				SE		J89A2
		30-Aug-07				SE		J89A4

		30-Aug-07				SE		J89A4
		30-Aug-07				SE		J89A5
		30-Aug-07				SE		J89A5
		30-Aug-07				SE		J89A7
		30-Aug-07				SE		J89A7
		28-Aug-07				SE		J8999
		28-Aug-07				SE		J8999
		31-Aug-07				SE		J89S6
		31-Aug-07				SE		J89S6
		30-Aug-07				SE		J89S1
		30-Aug-07				SE		J89S1
		28-Aug-07				SE		J8997
		28-Aug-07				SE		J8997
		28-Aug-07				SE		J8998
		28-Aug-07				SE		J8998
		28-Aug-07				SE		J89R7
		28-Aug-07				SE		J89R7
		28-Aug-07				SE		J89R8
		28-Aug-07				SE		J89R8
		29-Aug-07				SE		J89R9
		29-Aug-07				SE		J89R9
		29-Aug-07				SE		J89S0
		29-Aug-07				SE		J89S0
		29-Aug-07				SE		J89A0
		29-Aug-07				SE		J89A0
		29-Aug-07				SE		J89S3
		29-Aug-07				SE		J89S3
		29-Aug-07				SE		J89S4
		29-Aug-07				SE		J89S4
		29-Aug-07				SE		J89A9
		29-Aug-07				SE		J89A9
		31-Aug-07				SE		J89S5
		31-Aug-07				SE		J89S5
25	cm	05-Nov-04	10:20			SE	sediment	LW2-U1C-1
25	cm	05-Nov-04	10:20			SE	sediment	LW2-U1C-1
28	cm	05-Nov-04	10:59			SE	sediment	LW2-U1C-2
28	cm	05-Nov-04	10:59			SE	sediment	LW2-U1C-2
25.5	cm	05-Nov-04	11:14			SE	sediment	LW2-U1C-3
25.5	cm	05-Nov-04	11:14			SE	sediment	LW2-U1C-3
26	cm	05-Nov-04	09:02			SE	sediment	LW2-U2C-1
26	cm	05-Nov-04	09:02			SE	sediment	LW2-U2C-1
20	cm	05-Nov-04	09:17			SE	sediment	LW2-U2C-2
20	cm	05-Nov-04	09:17			SE	sediment	LW2-U2C-2
23	cm	05-Nov-04	09:39			SE	sediment	LW2-U2C-3
23	cm	05-Nov-04	09:39			SE	sediment	LW2-U2C-3
24	cm	04-Nov-04	15:48			SE	sediment	LW2-U3C-1
24	cm	04-Nov-04	15:48			SE	sediment	LW2-U3C-1
25	cm	04-Nov-04	16:07			SE	sediment	LW2-U3C-2
25	cm	04-Nov-04	16:07			SE	sediment	LW2-U3C-2
22	cm	04-Nov-04	16:41			SE	sediment	LW2-U3C-3
22	cm	04-Nov-04	16:41			SE	sediment	LW2-U3C-3
26	cm	04-Nov-04	14:43			SE	sediment	LW2-U4Q-1

26	cm	04-Nov-04	14:43			SE	sediment	LW2-U4Q-1
26	cm	04-Nov-04	15:02			SE	sediment	LW2-U4Q-2
26	cm	04-Nov-04	15:02			SE	sediment	LW2-U4Q-2
25	cm	04-Nov-04	15:15			SE	sediment	LW2-U4Q-3
25	cm	04-Nov-04	15:15			SE	sediment	LW2-U4Q-3
18	cm	04-Nov-04	11:43			SE	sediment	LW2-U5Q-1
18	cm	04-Nov-04	11:43			SE	sediment	LW2-U5Q-1
23	cm	04-Nov-04	12:01			SE	sediment	LW2-U5Q-2
23	cm	04-Nov-04	12:01			SE	sediment	LW2-U5Q-2
20	cm	04-Nov-04	12:16			SE	sediment	LW2-U5Q-3
20	cm	04-Nov-04	12:16			SE	sediment	LW2-U5Q-3
23	cm	04-Nov-04	13:18			SE	sediment	LW2-U6TOC-
23	cm	04-Nov-04	13:18			SE	sediment	LW2-U6TOC-
25	cm	04-Nov-04	13:31			SE	sediment	LW2-U6TOC-
25	cm	04-Nov-04	13:31			SE	sediment	LW2-U6TOC-
25.5	cm	04-Nov-04	13:43			SE	sediment	LW2-U6TOC-
25.5	cm	04-Nov-04	13:43			SE	sediment	LW2-U6TOC-
27	cm	21-May-05				SE	sediment	WLCDRD05P
27	cm	21-May-05				SE	sediment	WLCDRD05P
30	cm	21-May-05				SE	sediment	WLCDRD05P
30	cm	21-May-05				SE	sediment	WLCDRD05P
30	cm	21-May-05				SE	sediment	WLCDRD05P
30	cm	21-May-05				SE	sediment	WLCDRD05P
10	cm	18-Sep-04				SE	sediment	WLCDRI03CF
10	cm	18-Sep-04				SE	sediment	WLCDRI03CF
10	cm	18-Sep-04				SE	sediment	WLCDRI03CF
10	cm	18-Sep-04				SE	sediment	WLCDRI03CF
10	cm	17-Nov-99				SE	sediment	WLCRIL99HC
10	cm	16-Nov-99				SE	sediment	WLCRIL99HC
10	cm	16-Nov-99				SE	sediment	WLCRIL99HC
10	cm	16-Nov-99				SE	sediment	WLCRIL99HC
10	cm	18-Nov-99				SE	sediment	WLCRIL99HC
10	cm	18-Nov-99				SE	sediment	WLCRIL99HC
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	27-Aug-01				SE	sediment	WLLRSH01H
10	cm	17-Sep-01				SE	sediment	WLLRSI01HC
30	cm	17-Sep-01				SE	sediment	WLLRSI01HC
30	cm	17-Sep-01				SE	sediment	WLLRSI01HC

ParentSample	SampleType	Method	AnalysisDate	AnalysisTime	AnalyteGroup	cas_rn	Analyte
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	AVG	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	N	NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
		NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
		NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
		NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
		NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)
		NA			Total Aroclors	NA	Total PCBs Aroclors (calc'd)

		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
		NA
	N	NA
	N	NA
	FR	NA
	FR	NA
	FR	NA
	FR	NA
	N	NA
	N	NA
	FR	NA
	FR	NA
	FR	NA
	FR	NA
	N	NA
	N	NA
	FR	NA
	FR	NA
	FR	NA
	FR	NA
	N	NA

	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)

	N	NA
	FR	NA
	FR	NA
	FR	NA
	FR	NA
	N	NA
	N	NA
	FR	NA
	FR	NA
	FR	NA
	FR	NA
	N	NA
	N	NA
	FR	NA
	FR	NA
	FR	NA
	FR	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	AVG	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA
	N	NA

	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)
	Total Aroclors	NA	Total PCBs Aroclors (calc'd)

total_or_dissolved	detect_flag	VALUE	Qualifiers	Units	Basis	DVCategory	Notes	Round
N	N	1.7	U	ug/kg	Dry	QA2Cat1		R3B
N	N	2.1	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.7	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.7	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.8	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.8	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.4	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.4	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.9	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.9	U	ug/kg	Dry	QA2Cat1		R3B
N	Y	7.1	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	32.95	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	7.6	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	37.35	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	4.8	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	20.45	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	3.4	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	13.5	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	52.8	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	53.45	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	1.7	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	4.95	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	3.8	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	6.4	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	3.8	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	6.4	J	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	Y	3.1	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	5.7	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	3.2	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	5.8	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	5.1	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	7.7	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	5.55	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	8.35	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	1.8	J	ug/kg	Dry	QA2Cat1		R3B
N	Y	6.05	J	ug/kg	Dry	QA2Cat1		R3B
	N	8.8	U	ug/kg	Unk	Validated		EE
	N	8.8	U	ug/kg	Unk	Validated		EE
	N	8.6	U	ug/kg	Unk	Validated		EE
	N	8.6	U	ug/kg	Unk	Validated		EE
	N	8.9	U	ug/kg	Unk	Validated		EE

	N	8.9	U	ug/kg	Unk	Validated		EE
	N	8.2	U	ug/kg	Unk	Validated		EE
	N	8.2	U	ug/kg	Unk	Validated		EE
	N	12	U	ug/kg	Unk	Validated		EE
	N	12	U	ug/kg	Unk	Validated		EE
	N	9.2	U	ug/kg	Unk	Validated		EE
	N	9.2	U	ug/kg	Unk	Validated		EE
	N	12	U	ug/kg	Unk	Validated		EE
	N	12	U	ug/kg	Unk	Validated		EE
	N	11	U	ug/kg	Unk	Validated		EE
	N	11	U	ug/kg	Unk	Validated		EE
	N	9.8	U	ug/kg	Unk	Validated		EE
	N	9.8	U	ug/kg	Unk	Validated		EE
	N	9.4	U	ug/kg	Unk	Validated		EE
	N	9.4	U	ug/kg	Unk	Validated		EE
	N	9.3	U	ug/kg	Unk	Validated		EE
	N	9.3	U	ug/kg	Unk	Validated		EE
	N	8.6	U	ug/kg	Unk	Validated		EE
	N	8.6	U	ug/kg	Unk	Validated		EE
	N	9.3	U	ug/kg	Unk	Validated		EE
	N	9.3	U	ug/kg	Unk	Validated		EE
	N	9	U	ug/kg	Unk	Validated		EE
	N	9	U	ug/kg	Unk	Validated		EE
	N	9	U	ug/kg	Unk	Validated		EE
	N	9	U	ug/kg	Unk	Validated		EE
	N	18	U	ug/kg	Unk	Validated		EE
	N	18	U	ug/kg	Unk	Validated		EE
	N	13	U	ug/kg	Unk	Validated		EE
	N	13	U	ug/kg	Unk	Validated		EE
	N	12	U	ug/kg	Unk	Validated		EE
	N	12	U	ug/kg	Unk	Validated		EE
	N	9.3	U	ug/kg	Unk	Validated		EE
	N	9.3	U	ug/kg	Unk	Validated		EE
NA	Y	4.46		ug/kg	Dry	QA2Cat1		R2
NA	Y	8.3805		ug/kg	Dry	QA2Cat1		R2
NA	N	2.29	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.53	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.69	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.98	U	ug/kg	Dry	QA2Cat1		R2
NA	Y	3.81	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	8.155	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	37	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	40.83	J	ug/kg	Dry	QA2Cat1		R2
NA	N	2.54	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.82	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.38	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.64	U	ug/kg	Dry	QA2Cat1		R2
NA	Y	3.46	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	7.42	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	1.47	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	5.811	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	1.86	J	ug/kg	Dry	QA2Cat1		R2

NA	Y	6.915	J	ug/kg	Dry	QA2Cat1		R2
NA	N	2.62	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.9	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.59	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.87	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.17	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.41	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.16	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.39	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.3	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.54	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.85	U	ug/kg	Dry	QA2Cat1		R2
NA	N	3.16	U	ug/kg	Dry	QA2Cat1		R2
NA	Y	3	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	10.93	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	11.39	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	16.175	J	ug/kg	Dry	QA2Cat1		R2
NA	N	2.1	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.1	U	ug/kg	Dry	QA2Cat1		R2
NA	Y	4.8	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	10.05	J	ug/kg	Dry	QA2Cat1		R2
NA	N	2.8	U	ug/kg	Dry	QA2Cat1		R2
NA	N	2.8	U	ug/kg	Dry	QA2Cat1		R2
NA	N	3.4	U	ug/kg	Dry	QA2Cat1		R2
NA	N	3.4	U	ug/kg	Dry	QA2Cat1		R2
NA	Y	4.7	J	ug/kg	Dry	QA2Cat1		R2
NA	Y	13.7	J	ug/kg	Dry	QA2Cat1		R2
NA	N	20	U	ug/kg	dry	QA1Cat1		R2
NA	N	20	U	ug/kg	dry	QA1Cat1		R2
NA	N	20	U	ug/kg	dry	QA1Cat1		R2
NA	N	20	U	ug/kg	dry	QA1Cat1		R2
NA	N	20	U	ug/kg	dry	QA1Cat1		R2
NA	N	20	U	ug/kg	dry	QA1Cat1		R2
NA	N	28	U	ug/kg	dry	QA1Cat1		R2
NA	N	29	U	ug/kg	dry	QA1Cat1		R2
NA	N	35	U	ug/kg	dry	QA1Cat1		R2
NA	N	39	U	ug/kg	dry	QA1Cat1		R2
NA	N	30	U	ug/kg	dry	QA1Cat1		R2
NA	N	26	U	ug/kg	dry	QA1Cat1		R2
NA	N	37	U	ug/kg	dry	QA1Cat1		R2
NA	N	34	U	ug/kg	dry	QA1Cat1		R2
NA	N	40	U	ug/kg	dry	QA1Cat1		R2
NA	N	31	U	ug/kg	dry	QA1Cat1		R2
NA	N	42	U	ug/kg	dry	QA1Cat1		R2
NA	N	38	U	ug/kg	dry	QA1Cat1		R2

NevDetCat	Summation_Method	# Default Constituents	# Actual Constituents	% Constituents	TOC_SampleID	TOC, mg/kg	TOC, percent
QA2Cat1	ERA	9	9	100	LW3-UG06A	11600	1.16
NA	RI	9	9	100	LW3-UG06A	11600	1.16
QA2Cat1	ERA	9	9	100	LW3-UG06B	13400	1.34
NA	RI	9	9	100	LW3-UG06B	13400	1.34
QA2Cat1	ERA	9	9	100	LW3-UG06C	12200	1.22
NA	RI	9	9	100	LW3-UG06C	12200	1.22
QA2Cat1	ERA	9	9	100	LW3-G788	1200	0.12
NA	RI	9	9	100	LW3-G788	1200	0.12
QA2Cat1	ERA	9	9	100	LW3-UG12A	16900	1.69
NA	RI	9	9	100	LW3-UG12A	16900	1.69
QA2Cat1	ERA	9	9	100	LW3-UG12B	14600	1.46
NA	RI	9	9	100	LW3-UG12B	14600	1.46
QA2Cat1	ERA	9	9	100	LW3-UG12C	11300	1.13
NA	RI	9	9	100	LW3-UG12C	11300	1.13
QA2Cat1	ERA	9	9	100	LW3-UG03A-	12400	1.24
NA	RI	9	9	100	LW3-UG03A-	12400	1.24
NA	RI	9	9	100	LW3-UG03B	17900	1.79
QA2Cat1	ERA	9	9	100	LW3-UG03B	17900	1.79
NA	RI	9	9	100	LW3-UG03C	16200	1.62
QA2Cat1	ERA	9	9	100	LW3-UG03C	16200	1.62
NA	RI	9	9	100	LW3-UG02A	13766.66666	1.376666666
QA2Cat1	ERA	9	9	100	LW3-UG02A	13766.66666	1.376666666
NA	RI	9	9	100	LW3-UG02B	14100	1.41
QA2Cat1	ERA	9	9	100	LW3-UG02B	14100	1.41
NA	RI	9	9	100	LW3-UG02C	12300	1.23
QA2Cat1	ERA	9	9	100	LW3-UG02C	12300	1.23
NA	RI	9	9	100	LW3-UG11A	11100	1.11
QA2Cat1	ERA	9	9	100	LW3-UG11A	11100	1.11
NA	RI	9	9	100	LW3-UG11B	5900	0.59
QA2Cat1	ERA	9	9	100	LW3-UG11B	5900	0.59
NA	RI	9	9	100	LW3-UG11C	10300	1.03
QA2Cat1	ERA	9	9	100	LW3-UG11C	10300	1.03
QA2Cat1	ERA	9	9	100	LW3-UG04A	11200	1.12
NA	RI	9	9	100	LW3-UG04A	11200	1.12
NA	RI	9	9	100	LW3-UG04B	10100	1.01
QA2Cat1	ERA	9	9	100	LW3-UG04B	10100	1.01
NA	RI	9	9	100	LW3-UG04C	8400	0.84
QA2Cat1	ERA	9	9	100	LW3-UG04C	8400	0.84
NA	RI	9	9	100	LW3-UG02D	10800	1.08
QA2Cat1	ERA	9	9	100	LW3-UG02D	10800	1.08
NA	RI	9	9	100	LW3-UG02E-	18400	1.84
QA2Cat1	ERA	9	9	100	LW3-UG02E-	18400	1.84
NA	RI	9	9	100	LW3-UG02F	19400	1.94
QA2Cat1	ERA	9	9	100	LW3-UG02F	19400	1.94
QA2Cat1	ERA	9	9	100	J89S7	13900	1.39
NA	RI	9	9	100	J89S7	13900	1.39
QA2Cat1	ERA	9	9	100	J89A2	2030	0.203
NA	RI	9	9	100	J89A2	2030	0.203
QA2Cat1	ERA	9	9	100	J89A4	2250	0.225

NA	RI	9	9	100	J89A4	2250	0.225
QA2Cat1	ERA	9	9	100	J89A5	1410	0.141
NA	RI	9	9	100	J89A5	1410	0.141
QA2Cat1	ERA	9	9	100	J89A7	12300	1.23
NA	RI	9	9	100	J89A7	12300	1.23
QA2Cat1	ERA	9	9	100	J8999	3700	0.37
NA	RI	9	9	100	J8999	3700	0.37
QA2Cat1	ERA	9	9	100	J89S6	24200	2.42
NA	RI	9	9	100	J89S6	24200	2.42
QA2Cat1	ERA	9	9	100	J89S1	16100	1.61
NA	RI	9	9	100	J89S1	16100	1.61
QA2Cat1	ERA	9	9	100	J8997	14200	1.42
NA	RI	9	9	100	J8997	14200	1.42
QA2Cat1	ERA	9	9	100	J8998	1820	0.182
NA	RI	9	9	100	J8998	1820	0.182
QA2Cat1	ERA	9	9	100	J89R7	1530	0.153
NA	RI	9	9	100	J89R7	1530	0.153
QA2Cat1	ERA	9	9	100	J89R8	1690	0.169
NA	RI	9	9	100	J89R8	1690	0.169
QA2Cat1	ERA	9	9	100	J89R9	3090	0.309
NA	RI	9	9	100	J89R9	3090	0.309
QA2Cat1	ERA	9	9	100	J89S0	1600	0.16
NA	RI	9	9	100	J89S0	1600	0.16
QA2Cat1	ERA	9	9	100	J89A0	2500	0.25
NA	RI	9	9	100	J89A0	2500	0.25
QA2Cat1	ERA	9	9	100	J89S3	29700	2.97
NA	RI	9	9	100	J89S3	29700	2.97
QA2Cat1	ERA	9	9	100	J89S4	17000	1.7
NA	RI	9	9	100	J89S4	17000	1.7
QA2Cat1	ERA	9	9	100	J89A9	14000	1.4
NA	RI	9	9	100	J89A9	14000	1.4
QA2Cat1	ERA	9	9	100	J89S5	5850	0.585
NA	RI	9	9	100	J89S5	5850	0.585
NA	RI	9	9	100	LW2-U1C-1	14000	1.4
QA2Cat1	ERA	9	9	100	LW2-U1C-1	14000	1.4
QA2Cat1	ERA	9	9	100	LW2-U1C-2	11400	1.14
NA	RI	9	9	100	LW2-U1C-2	11400	1.14
QA2Cat1	ERA	9	9	100	LW2-U1C-3	2800	0.28
NA	RI	9	9	100	LW2-U1C-3	2800	0.28
NA	RI	9	9	100	LW2-U2C-1	12700	1.27
QA2Cat1	ERA	9	9	100	LW2-U2C-1	12700	1.27
NA	RI	9	9	100	LW2-U2C-2	11800	1.18
QA2Cat1	ERA	9	9	100	LW2-U2C-2	11800	1.18
QA2Cat1	ERA	9	9	100	LW2-U2C-3	5100	0.51
NA	RI	9	9	100	LW2-U2C-3	5100	0.51
QA2Cat1	ERA	9	9	100	LW2-U3C-1	7400	0.74
NA	RI	9	9	100	LW2-U3C-1	7400	0.74
NA	RI	9	9	100	LW2-U3C-2	12600	1.26
QA2Cat1	ERA	9	9	100	LW2-U3C-2	12600	1.26
NA	RI	9	9	100	LW2-U3C-3	9700	0.97
QA2Cat1	ERA	9	9	100	LW2-U3C-3	9700	0.97
NA	RI	9	9	100	LW2-U4Q-1	20200	2.02

QA2Cat1	ERA	9	9	100	LW2-U4Q-1	20200	2.02
QA2Cat1	ERA	9	9	100	LW2-U4Q-2	14700	1.47
NA	RI	9	9	100	LW2-U4Q-2	14700	1.47
QA2Cat1	ERA	9	9	100	LW2-U4Q-3	11700	1.17
NA	RI	9	9	100	LW2-U4Q-3	11700	1.17
QA2Cat1	ERA	9	9	100	LW2-U5Q-1	1800	0.18
NA	RI	9	9	100	LW2-U5Q-1	1800	0.18
QA2Cat1	ERA	9	9	100	LW2-U5Q-2	2500	0.25
NA	RI	9	9	100	LW2-U5Q-2	2500	0.25
QA2Cat1	ERA	9	9	100	LW2-U5Q-3	2000	0.2
NA	RI	9	9	100	LW2-U5Q-3	2000	0.2
QA2Cat1	ERA	9	9	100	LW2-U6TOC-	12200	1.22
NA	RI	9	9	100	LW2-U6TOC-	12200	1.22
NA	RI	9	9	100	LW2-U6TOC-	25700	2.57
QA2Cat1	ERA	9	9	100	LW2-U6TOC-	25700	2.57
NA	RI	9	9	100	LW2-U6TOC-	23700	2.37
QA2Cat1	ERA	9	9	100	LW2-U6TOC-	23700	2.37
QA2Cat1	ERA	9	9	100	WLCDRD05F	7200	0.72
NA	RI	9	9	100	WLCDRD05F	7200	0.72
NA	RI	9	9	100	WLCDRD05F	4400	0.44
QA2Cat1	ERA	9	9	100	WLCDRD05F	4400	0.44
QA2Cat1	ERA	9	9	100	WLCDRD05F	20500	2.05
NA	RI	9	9	100	WLCDRD05F	20500	2.05
QA2Cat1	ERA	9	7	77.7777778	WLCDRI03CI	12100	1.21
NA	RI	9	7	77.7777778	WLCDRI03CI	12100	1.21
NA	RI	9	7	77.7777778	WLCDRI03CI	17100	1.71
QA2Cat1	ERA	9	7	77.7777778	WLCDRI03CI	17100	1.71
NA	RI	9	7	77.7777778	WLCRIL99HC	3200	0.32
NA	RI	9	7	77.7777778	WLCRIL99HC	3600	0.36
NA	RI	9	7	77.7777778	WLCRIL99HC	4600	0.46
NA	RI	9	7	77.7777778	WLCRIL99HC	1600	0.16
NA	RI	9	7	77.7777778	WLCRIL99HC		
NA	RI	9	7	77.7777778	WLCRIL99HC	5500	0.55
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSH01H		
NA	RI	9	7	77.7777778	WLLRSI01HC	4200	0.42
NA	RI	9	7	77.7777778	WLLRSI01HC	17700	1.77
NA	RI	9	7	77.7777778	WLLRSI01HC	13000	1.3

F_oc	Result, oc norm
0.0116	146.551724
0.0116	181.034483
0.0134	97.0149254
0.0134	97.0149254
0.0122	106.557377
0.0122	106.557377
0.002	650
0.002	650
0.0169	100.591716
0.0169	100.591716
0.0146	123.287671
0.0146	123.287671
0.0113	123.893805
0.0113	123.893805
0.0124	153.225806
0.0124	153.225806
0.0179	396.648045
0.0179	1840.78212
0.0162	469.135802
0.0162	2305.55556
0.01376667	348.668281
0.01376667	1485.47215
0.0141	241.134752
0.0141	957.446809
0.0123	4292.68293
0.0123	4345.52846
0.0111	153.153153
0.0111	445.945946
0.0059	644.067797
0.0059	1084.74576
0.0103	368.932039
0.0103	621.359223
0.0112	116.071429
0.0112	116.071429
0.0101	306.930693
0.0101	564.356436
0.0084	380.952381
0.0084	690.47619
0.0108	472.222222
0.0108	712.962963
0.0184	301.630435
0.0184	453.804348
0.0194	92.7835052
0.0194	311.85567
0.0139	633.093525
0.0139	633.093525
0.00203	4236.4532
0.00203	4236.4532
0.00225	3955.55556

0.00225	3955.55556
0.002	4100
0.002	4100
0.0123	975.609756
0.0123	975.609756
0.0037	2486.48649
0.0037	2486.48649
0.0242	495.867769
0.0242	495.867769
0.0161	683.229814
0.0161	683.229814
0.0142	690.140845
0.0142	690.140845
0.002	4700
0.002	4700
0.002	4650
0.002	4650
0.002	4300
0.002	4300
0.00309	3009.70874
0.00309	3009.70874
0.002	4500
0.002	4500
0.0025	3600
0.0025	3600
0.0297	606.060606
0.0297	606.060606
0.017	764.705882
0.017	764.705882
0.014	857.142857
0.014	857.142857
0.00585	1589.74359
0.00585	1589.74359
0.014	318.571429
0.014	598.607143
0.0114	200.877193
0.0114	221.929825
0.0028	960.714286
0.0028	1064.28571
0.0127	300
0.0127	642.125984
0.0118	3135.59322
0.0118	3460.16949
0.0051	498.039216
0.0051	552.941176
0.0074	321.621622
0.0074	356.756757
0.0126	274.603175
0.0126	588.888889
0.0097	151.546392
0.0097	599.072165
0.0202	92.0792079

0.0202	342.326733
0.0147	178.231293
0.0147	197.278912
0.0117	221.367521
0.0117	245.299145
0.002	1085
0.002	1205
0.0025	864
0.0025	956
0.002	1150
0.002	1270
0.0122	233.606557
0.0122	259.016393
0.0257	116.731518
0.0257	425.291829
0.0237	480.590717
0.0237	682.489451
0.0072	291.666667
0.0072	291.666667
0.0044	1090.90909
0.0044	2284.09091
0.0205	136.585366
0.0205	136.585366
0.0121	280.991736
0.0121	280.991736
0.0171	274.853801
0.0171	801.169591
0.0032	6250
0.0036	5555.55556
0.0046	4347.82609
0.002	10000
0.01	2000
0.0055	3636.36364
0.01	2800
0.01	2900
0.01	3500
0.01	3900
0.01	3000
0.01	2600
0.01	3700
0.01	3400
0.01	4000
0.0042	7380.95238
0.0177	2372.88136
0.013	2923.07692

RiverReach	LocationID	LocationName	X	Y	Z	RiverMile	Task	UpperDepth
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	
							B01-01-68B_SG	

B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG

B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG

B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG
B01-01-68B_SG

BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BG01SD	-122.653021	45.33706
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH01SD	-122.612097	45.356218
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH03SD	-122.613484	45.355137
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH04SD	-122.613862	45.35469
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
BH05SD	-122.613953	45.352654
CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619

CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619
CR01SD	-122.603496	45.372619
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
TR01SD	-122.65155	45.338454
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WL01SD	-122.618599	45.353091
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR01SD	-122.649747	45.40455
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR02SD	-122.632217	45.394581
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR03SD	-122.618917	45.375488
WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078

WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078
WR04SD	-122.615672	45.373078
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR05SD	-122.619397	45.380297
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR06SD	-122.60204	45.365253
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR07SD	-122.607237	45.362508
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR08SD	-122.625533	45.348765
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR09SD	-122.630527	45.34492
WR10SD	-122.635277	45.345317
WR10SD	-122.635277	45.345317

	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR10SD		-122.635277	45.345317				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
	WR11SD		-122.64736	45.339258				
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C	U1C-1	7646772.546	668169.3941	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-2	U1C-2	7646790.567	668203.5608	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U1C-3	U1C-3	7646928.374	668303.2084	-6	15.4	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C	U2C-1	7645877.446	665316.8722	6	16	B01-01-48B_SG	0

Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-2	U2C-2	7645831.515	665246.9823	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U2C-3	U2C-3	7645905.279	665222.51	6	16	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C	U3C-1	7647750.126	659887.4892	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-2	U3C-2	7647680.633	659960.4708	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U3C-3	U3C-3	7647829.588	659851.3221	-10	17	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0

Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q	U4Q-1	7651296.608	652815.0552	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-2	U4Q-2	7651375.346	652847.0046	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U4Q-3	U4Q-3	7651382.479	652696.6688	-10	18	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q	U5Q-1	7660344.953	625009.2558	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-2	U5Q-2	7660371.043	624990.947	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U5Q-3	U5Q-3	7660397.292	625044.3616	-10	25	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0

Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC	U6TOC-1	7655963.522	634379.4364	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-2	U6TOC-2	7655928.259	634357.8734	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	LW2-U6TOC-3	U6TOC-3	7655924.59	634397.4815	-10	23	B01-01-48B_SG	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR01	WR-PG-Ref01	7646933.2	668177.03	-2	15.4	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR02	WR-PG-Ref02	7655908.11	634569.47	-10	23	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRD05PGR03	WR-PG-Ref03	7651268	652936.63	-10	18	WLCDRD05	0
Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0

Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CREF01	HC-REF-01	7646930.381	668170.6345	-12	15.4	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCDRI03CREF02	HC-REF-02	7655939.754	634436.5937	-7	23	WLCDRI03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCFBD03PFB6RF	PFB6RF	7647409.245	659892.232		17	WLCFBD03	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS24	HC-SS24	7649425	669012	16	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS29	HC-SS29	7646958	667921	-4	15.5	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS30	HC-SS30	7649079	668838	6	15.3	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS31	HC-SS31	7648315	667520	7	15.6	WLCRIL99	0
Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0

Upriver	WLCRIL99HCSS32	HC-SS32	7646207	662229	-10	16	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLCRIL99HCSS33	HC-SS33	7647073	665791	15	15.9	WLCRIL99	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC01	HC01	7648090	667273	-5	15.6	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC02	HC02	7646915	668169	-16	15.4	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC03	HC03	7646279	662050.5	-10	16	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC04	HC04	7647220	660312	-24	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC05	HC05	7648651	656954	-26	17	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC07	HC07	7650651	653151.5	-30	18	WLLRSH01	0
Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0

Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01HC08	HC08	7651281	652813.125	-6	18	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC09	HC09	7655487.5	635733.8125	-7	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSH01HC10	HC10	7655736	634668	-11	23	WLLRSH01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC02	HC02	7646929	668155.3125	-6	15.4	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC08	HC08	7651279.5	652809.75	-7	18	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLLRSI01HC10	HC10	7655918.5	634420.4375	-12	23	WLLRSI01	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0

Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402003	402003	7646931.5	663465.375	-10	16	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0
Upriver	WLRWQH92402005	402005	7661949.5	625826.5	-10	25	WLRWQH92	0

LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	LabMatrix	SampleID
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	13:40			SE	SE	LW3-UG06A
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:06			SE	SE	LW3-UG06B
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/14/2007	14:26			SE	SE	LW3-UG06C
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	09:39			SE	SE	LW3-G788
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	11:58			SE	SE	LW3-UG12A
		11/15/2007	12:17			SE	SE	LW3-UG12B
		11/15/2007	12:17			SE	SE	LW3-UG12B
		11/15/2007	12:17			SE	SE	LW3-UG12B
		11/15/2007	12:17			SE	SE	LW3-UG12B
		11/15/2007	12:17			SE	SE	LW3-UG12B

11/15/2007 12:17	SE	SE	LW3-UG12B
11/15/2007 12:17	SE	SE	LW3-UG12B
11/15/2007 12:17	SE	SE	LW3-UG12B
11/15/2007 12:17	SE	SE	LW3-UG12B
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 12:34	SE	SE	LW3-UG12C
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:30	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/15/2007 15:52	SE	SE	LW3-UG03A-1
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 09:50	SE	SE	LW3-UG03B
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 10:28	SE	SE	LW3-UG03C
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A

11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:04	SE	SE	LW3-UG02A
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 11:53	SE	SE	LW3-UG02B
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/16/2007 12:47	SE	SE	LW3-UG02C
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:15	SE	SE	LW3-UG11A
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:37	SE	SE	LW3-UG11B
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 11:57	SE	SE	LW3-UG11C
11/29/2007 13:05	SE	SE	LW3-UG04A

11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:05	SE	SE	LW3-UG04A
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:25	SE	SE	LW3-UG04B
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 13:43	SE	SE	LW3-UG04C
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 14:58	SE	SE	LW3-UG02D
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 15:21	SE	SE	LW3-UG02E-1
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F
11/29/2007 16:05	SE	SE	LW3-UG02F

11/29/2007	16:05	SE	SE	LW3-UG02F
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/31/2007		SE		J89S7
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A2
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A4
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A5
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/30/2007		SE		J89A7
8/28/2007		SE		J8999
8/28/2007		SE		J8999
8/28/2007		SE		J8999
8/28/2007		SE		J8999
8/28/2007		SE		J8999
8/28/2007		SE		J8999

8/28/2007	SE	J8999
8/28/2007	SE	J8999
8/28/2007	SE	J8999
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/31/2007	SE	J89S6
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/30/2007	SE	J89S1
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8997
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J8998
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R7
8/28/2007	SE	J89R8
8/28/2007	SE	J89R8
8/28/2007	SE	J89R8
8/28/2007	SE	J89R8

8/28/2007	SE	J89R8
8/28/2007	SE	J89R8
8/28/2007	SE	J89R8
8/28/2007	SE	J89R8
8/28/2007	SE	J89R8
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89R9
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89S0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89A0
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S3
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89S4
8/29/2007	SE	J89A9
8/29/2007	SE	J89A9

		8/29/2007	SE		J89A9
		8/29/2007	SE		J89A9
		8/29/2007	SE		J89A9
		8/29/2007	SE		J89A9
		8/29/2007	SE		J89A9
		8/29/2007	SE		J89A9
		8/29/2007	SE		J89A9
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
		8/31/2007	SE		J89S5
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
25	cm	11/5/2004 10:20	SE	sediment	LW2-U1C-1
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
28	cm	11/5/2004 10:59	SE	sediment	LW2-U1C-2
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
25.5	cm	11/5/2004 11:14	SE	sediment	LW2-U1C-3
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1
26	cm	11/5/2004 09:02	SE	sediment	LW2-U2C-1

20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
20	cm	11/5/2004 09:17	SE	sediment	LW2-U2C-2
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
23	cm	11/5/2004 09:39	SE	sediment	LW2-U2C-3
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
24	cm	11/4/2004 15:48	SE	sediment	LW2-U3C-1
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
25	cm	11/4/2004 16:07	SE	sediment	LW2-U3C-2
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
22	cm	11/4/2004 16:41	SE	sediment	LW2-U3C-3
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1

26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 14:43	SE	sediment	LW2-U4Q-1
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
26	cm	11/4/2004 15:02	SE	sediment	LW2-U4Q-2
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
25	cm	11/4/2004 15:15	SE	sediment	LW2-U4Q-3
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
18	cm	11/4/2004 11:43	SE	sediment	LW2-U5Q-1
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
23	cm	11/4/2004 12:01	SE	sediment	LW2-U5Q-2
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
20	cm	11/4/2004 12:16	SE	sediment	LW2-U5Q-3
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1

23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
23	cm	11/4/2004 13:18	SE	sediment	LW2-U6TOC-1
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25	cm	11/4/2004 13:31	SE	sediment	LW2-U6TOC-2
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
25.5	cm	11/4/2004 13:43	SE	sediment	LW2-U6TOC-3
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
27	cm	5/21/2005	SE	sediment	WLCDRD05PGR01Ref01
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR02Ref02
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
30	cm	5/21/2005	SE	sediment	WLCDRD05PGR03Ref03
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01

10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF01CREF01
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
10	cm	9/18/2004	SE	sediment	WLCDRI03CREF02CREF02
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
15	cm	4/17/2003	SE	sediment	WLCFBD03PFB6RFPFB6RF
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/17/1999	SE	sediment	WLCRIL99HCSS24HCSS24
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS29HCSS29
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS30HCSS30
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/16/1999	SE	sediment	WLCRIL99HCSS31HCSS31
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32

10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS32HCSS32
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	11/18/1999	SE	sediment	WLCRIL99HCSS33HCSS33
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC01HC01
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC02HC02
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC03HC03
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC04HC04
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC05HC05
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC07HC07
10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08
10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08

10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08
10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08
10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08
10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08
10	cm	8/27/2001	SE	sediment	WLLRSH01HC08HC08
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC09HC09
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	8/27/2001	SE	sediment	WLLRSH01HC10HC10
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
10	cm	9/17/2001	SE	sediment	WLLRSI01HC02HC02
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC08HC08
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
30	cm	9/17/2001	SE	sediment	WLLRSI01HC10HC10
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/30/1982	SE	sediment	WLRWQH9240200317H82
15	cm	8/15/1988	SE	sediment	WLRWQH9240200317
15	cm	8/15/1988	SE	sediment	WLRWQH9240200317
15	cm	8/15/1988	SE	sediment	WLRWQH9240200317
15	cm	8/15/1988	SE	sediment	WLRWQH9240200317
15	cm	8/15/1988	SE	sediment	WLRWQH9240200317

15	cm	8/15/1988	SE	sediment	WLRWQH9240200317
15	cm	8/15/1988	SE	sediment	WLRWQH9240200317
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516
15	cm	8/10/1988	SE	sediment	WLRWQH9240200516

ParentSample	SampleType	Method	AnalysisDate	AnalysisTime	AnalyteGroup	cas_rn	Analyte	total_or_dissolved
	N	SW8082	12/25/2007	14:57	Aroclors	11096-82-5	Aroclor 1260	N
	N	SW8082	12/25/2007	14:57	Aroclors	11097-69-1	Aroclor 1254	N
	N	SW8082	12/25/2007	14:57	Aroclors	11100-14-4	Aroclor 1268	N
	N	SW8082	12/25/2007	14:57	Aroclors	11104-28-2	Aroclor 1221	N
	N	SW8082	12/25/2007	14:57	Aroclors	11141-16-5	Aroclor 1232	N
	N	SW8082	12/25/2007	14:57	Aroclors	12672-29-6	Aroclor 1248	N
	N	SW8082	12/25/2007	14:57	Aroclors	12674-11-2	Aroclor 1016	N
	N	SW8082	12/25/2007	14:57	Aroclors	37324-23-5	Aroclor 1262	N
	N	SW8082	12/25/2007	14:57	Aroclors	53469-21-9	Aroclor 1242	N
	AVG	averaged			Aroclors	11096-82-5	Aroclor 1260	N
	AVG	averaged			Aroclors	11097-69-1	Aroclor 1254	N
	AVG	averaged			Aroclors	11100-14-4	Aroclor 1268	N
	AVG	averaged			Aroclors	11104-28-2	Aroclor 1221	N
	AVG	averaged			Aroclors	11141-16-5	Aroclor 1232	N
	AVG	averaged			Aroclors	12672-29-6	Aroclor 1248	N
	AVG	averaged			Aroclors	12674-11-2	Aroclor 1016	N
	AVG	averaged			Aroclors	37324-23-5	Aroclor 1262	N
	AVG	averaged			Aroclors	53469-21-9	Aroclor 1242	N
	AVG	averaged			Aroclors	11096-82-5	Aroclor 1260	N
	AVG	averaged			Aroclors	11097-69-1	Aroclor 1254	N
	AVG	averaged			Aroclors	11100-14-4	Aroclor 1268	N
	AVG	averaged			Aroclors	11104-28-2	Aroclor 1221	N
	AVG	averaged			Aroclors	11141-16-5	Aroclor 1232	N
	AVG	averaged			Aroclors	12672-29-6	Aroclor 1248	N
	AVG	averaged			Aroclors	12674-11-2	Aroclor 1016	N
	AVG	averaged			Aroclors	37324-23-5	Aroclor 1262	N
	AVG	averaged			Aroclors	53469-21-9	Aroclor 1242	N
	AVG	averaged			Aroclors	11096-82-5	Aroclor 1260	N
	AVG	averaged			Aroclors	11097-69-1	Aroclor 1254	N
	AVG	averaged			Aroclors	11100-14-4	Aroclor 1268	N
	AVG	averaged			Aroclors	11104-28-2	Aroclor 1221	N
	AVG	averaged			Aroclors	11141-16-5	Aroclor 1232	N
	AVG	averaged			Aroclors	12672-29-6	Aroclor 1248	N
	AVG	averaged			Aroclors	12674-11-2	Aroclor 1016	N
	AVG	averaged			Aroclors	37324-23-5	Aroclor 1262	N
	AVG	averaged			Aroclors	53469-21-9	Aroclor 1242	N
	N	SW8082	12/25/2007	17:10	Aroclors	11096-82-5	Aroclor 1260	N
	N	SW8082	12/25/2007	17:10	Aroclors	11097-69-1	Aroclor 1254	N
	N	SW8082	12/25/2007	17:10	Aroclors	11100-14-4	Aroclor 1268	N
	N	SW8082	12/25/2007	17:10	Aroclors	11104-28-2	Aroclor 1221	N
	N	SW8082	12/25/2007	17:10	Aroclors	11141-16-5	Aroclor 1232	N
	N	SW8082	12/25/2007	17:10	Aroclors	12672-29-6	Aroclor 1248	N
	N	SW8082	12/25/2007	17:10	Aroclors	12674-11-2	Aroclor 1016	N
	N	SW8082	12/25/2007	17:10	Aroclors	37324-23-5	Aroclor 1262	N
	N	SW8082	12/25/2007	17:10	Aroclors	53469-21-9	Aroclor 1242	N
	N	SW8082	12/25/2007	17:36	Aroclors	11096-82-5	Aroclor 1260	N
	N	SW8082	12/25/2007	17:36	Aroclors	11097-69-1	Aroclor 1254	N
	N	SW8082	12/25/2007	17:36	Aroclors	11100-14-4	Aroclor 1268	N
	N	SW8082	12/25/2007	17:36	Aroclors	11104-28-2	Aroclor 1221	N
	N	SW8082	12/25/2007	17:36	Aroclors	11141-16-5	Aroclor 1232	N

N	SW8082	12/25/2007 17:36	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	12/25/2007 17:36	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	12/25/2007 17:36	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	12/25/2007 17:36	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	12/25/2007 18:03	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	12/25/2007 18:03	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	12/25/2007 18:03	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	12/25/2007 18:03	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	12/25/2007 18:03	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	12/25/2007 18:03	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	12/25/2007 18:03	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	12/25/2007 18:03	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	12/25/2007 18:03	Aroclors	53469-21-9	Aroclor 1242	N
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	N
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	N
AVG	averaged		Aroclors	11100-14-4	Aroclor 1268	N
AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	N
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	N
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	N
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	N
AVG	averaged		Aroclors	37324-23-5	Aroclor 1262	N
AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	N
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	N
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	N
AVG	averaged		Aroclors	11100-14-4	Aroclor 1268	N
AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	N
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	N
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	N
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	N
AVG	averaged		Aroclors	37324-23-5	Aroclor 1262	N
AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/8/2008 19:23	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/8/2008 19:23	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/8/2008 19:23	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/8/2008 19:23	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/8/2008 19:23	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/8/2008 19:23	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/8/2008 19:23	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/8/2008 19:23	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/8/2008 19:23	Aroclors	53469-21-9	Aroclor 1242	N
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	N
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	N
AVG	averaged		Aroclors	11100-14-4	Aroclor 1268	N
AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	N
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	N
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	N
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	N
AVG	averaged		Aroclors	37324-23-5	Aroclor 1262	N
AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	N
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	N
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	N
AVG	averaged		Aroclors	11100-14-4	Aroclor 1268	N

AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	N
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	N
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	N
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	N
AVG	averaged		Aroclors	37324-23-5	Aroclor 1262	N
AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/8/2008 23:09	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/8/2008 23:09	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/8/2008 23:09	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/8/2008 23:09	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/8/2008 23:09	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/8/2008 23:09	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/8/2008 23:09	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/8/2008 23:09	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/8/2008 23:09	Aroclors	53469-21-9	Aroclor 1242	N
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	N
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	N
AVG	averaged		Aroclors	11100-14-4	Aroclor 1268	N
AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	N
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	N
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	N
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	N
AVG	averaged		Aroclors	37324-23-5	Aroclor 1262	N
AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 09:01	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 09:01	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 09:01	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 09:01	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 09:01	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 09:01	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 09:01	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 09:01	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 09:01	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 09:27	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 09:27	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 09:27	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 09:27	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 09:27	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 09:27	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 09:27	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 09:27	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 09:27	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 09:54	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 09:54	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 09:54	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 09:54	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 09:54	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 09:54	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 09:54	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 09:54	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 09:54	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 10:20	Aroclors	11096-82-5	Aroclor 1260	N

N	SW8082	1/13/2008 10:20	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 10:20	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 10:20	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 10:20	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 10:20	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 10:20	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 10:20	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 10:20	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 10:47	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 10:47	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 10:47	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 10:47	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 10:47	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 10:47	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 10:47	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 10:47	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 10:47	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 11:13	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 11:13	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 11:13	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 11:13	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 11:13	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 11:13	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 11:13	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 11:13	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 11:13	Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 11:40	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 11:40	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 11:40	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 11:40	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 11:40	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 11:40	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 11:40	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 11:40	Aroclors	37324-23-5	Aroclor 1262	N
N	SW8082	1/13/2008 11:40	Aroclors	53469-21-9	Aroclor 1242	N
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	N
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	N
AVG	averaged		Aroclors	11100-14-4	Aroclor 1268	N
AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	N
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	N
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	N
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	N
AVG	averaged		Aroclors	37324-23-5	Aroclor 1262	N
AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	N
N	SW8082	1/13/2008 14:32	Aroclors	11096-82-5	Aroclor 1260	N
N	SW8082	1/13/2008 14:32	Aroclors	11097-69-1	Aroclor 1254	N
N	SW8082	1/13/2008 14:32	Aroclors	11100-14-4	Aroclor 1268	N
N	SW8082	1/13/2008 14:32	Aroclors	11104-28-2	Aroclor 1221	N
N	SW8082	1/13/2008 14:32	Aroclors	11141-16-5	Aroclor 1232	N
N	SW8082	1/13/2008 14:32	Aroclors	12672-29-6	Aroclor 1248	N
N	SW8082	1/13/2008 14:32	Aroclors	12674-11-2	Aroclor 1016	N
N	SW8082	1/13/2008 14:32	Aroclors	37324-23-5	Aroclor 1262	N

N	SW8082	1/13/2008 14:32	Aroclors	53469-21-9	Aroclor 1242	N
			Aroclors	11096-82-5	Aroclor 1260	
			Aroclors	11097-69-1	Aroclor 1254	
			Aroclors	11100-14-4	Aroclor 1268	
			Aroclors	11104-28-2	Aroclor 1221	
			Aroclors	11141-16-5	Aroclor 1232	
			Aroclors	12672-29-6	Aroclor 1248	
			Aroclors	12674-11-2	Aroclor 1016	
			Aroclors	37324-23-5	Aroclor 1262	
			Aroclors	53469-21-9	Aroclor 1242	
	DIOXINS_EE		Aroclors	11096-82-5	Aroclor 1260	
	DIOXINS_EE		Aroclors	11097-69-1	Aroclor 1254	
	DIOXINS_EE		Aroclors	11100-14-4	Aroclor 1268	
	DIOXINS_EE		Aroclors	11104-28-2	Aroclor 1221	
	DIOXINS_EE		Aroclors	11141-16-5	Aroclor 1232	
	DIOXINS_EE		Aroclors	12672-29-6	Aroclor 1248	
	DIOXINS_EE		Aroclors	12674-11-2	Aroclor 1016	
	DIOXINS_EE		Aroclors	37324-23-5	Aroclor 1262	
	DIOXINS_EE		Aroclors	53469-21-9	Aroclor 1242	
	DIOXINS_EE		Aroclors	11096-82-5	Aroclor 1260	
	DIOXINS_EE		Aroclors	11097-69-1	Aroclor 1254	
	DIOXINS_EE		Aroclors	11100-14-4	Aroclor 1268	
	DIOXINS_EE		Aroclors	11104-28-2	Aroclor 1221	
	DIOXINS_EE		Aroclors	11141-16-5	Aroclor 1232	
	DIOXINS_EE		Aroclors	12672-29-6	Aroclor 1248	
	DIOXINS_EE		Aroclors	12674-11-2	Aroclor 1016	
	DIOXINS_EE		Aroclors	37324-23-5	Aroclor 1262	
	DIOXINS_EE		Aroclors	53469-21-9	Aroclor 1242	
	DIOXINS_EE		Aroclors	11096-82-5	Aroclor 1260	
	DIOXINS_EE		Aroclors	11097-69-1	Aroclor 1254	
	DIOXINS_EE		Aroclors	11100-14-4	Aroclor 1268	
	DIOXINS_EE		Aroclors	11104-28-2	Aroclor 1221	
	DIOXINS_EE		Aroclors	11141-16-5	Aroclor 1232	
	DIOXINS_EE		Aroclors	12672-29-6	Aroclor 1248	
	DIOXINS_EE		Aroclors	12674-11-2	Aroclor 1016	
	DIOXINS_EE		Aroclors	37324-23-5	Aroclor 1262	
	DIOXINS_EE		Aroclors	53469-21-9	Aroclor 1242	
	DIOXINS_EE		Aroclors	11096-82-5	Aroclor 1260	
	DIOXINS_EE		Aroclors	11097-69-1	Aroclor 1254	
	DIOXINS_EE		Aroclors	11100-14-4	Aroclor 1268	
	DIOXINS_EE		Aroclors	11104-28-2	Aroclor 1221	
	DIOXINS_EE		Aroclors	11141-16-5	Aroclor 1232	
	DIOXINS_EE		Aroclors	12672-29-6	Aroclor 1248	
	DIOXINS_EE		Aroclors	12674-11-2	Aroclor 1016	
	DIOXINS_EE		Aroclors	37324-23-5	Aroclor 1262	
	DIOXINS_EE		Aroclors	53469-21-9	Aroclor 1242	
	DIOXINS_EE		Aroclors	11096-82-5	Aroclor 1260	
	DIOXINS_EE		Aroclors	11097-69-1	Aroclor 1254	
	DIOXINS_EE		Aroclors	11100-14-4	Aroclor 1268	
	DIOXINS_EE		Aroclors	11104-28-2	Aroclor 1221	
	DIOXINS_EE		Aroclors	11141-16-5	Aroclor 1232	
	DIOXINS_EE		Aroclors	12672-29-6	Aroclor 1248	

DIOXINS_EE	Aroclors	12674-11-2	Aroclor 1016
DIOXINS_EE	Aroclors	37324-23-5	Aroclor 1262
DIOXINS_EE	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
DIOXINS_EE	Aroclors	11096-82-5	Aroclor 1260
DIOXINS_EE	Aroclors	11097-69-1	Aroclor 1254
DIOXINS_EE	Aroclors	11100-14-4	Aroclor 1268
DIOXINS_EE	Aroclors	11104-28-2	Aroclor 1221
DIOXINS_EE	Aroclors	11141-16-5	Aroclor 1232
DIOXINS_EE	Aroclors	12672-29-6	Aroclor 1248
DIOXINS_EE	Aroclors	12674-11-2	Aroclor 1016
DIOXINS_EE	Aroclors	37324-23-5	Aroclor 1262
DIOXINS_EE	Aroclors	53469-21-9	Aroclor 1242
DIOXINS_EE	Aroclors	11096-82-5	Aroclor 1260
DIOXINS_EE	Aroclors	11097-69-1	Aroclor 1254
DIOXINS_EE	Aroclors	11100-14-4	Aroclor 1268
DIOXINS_EE	Aroclors	11104-28-2	Aroclor 1221
DIOXINS_EE	Aroclors	11141-16-5	Aroclor 1232
DIOXINS_EE	Aroclors	12672-29-6	Aroclor 1248
DIOXINS_EE	Aroclors	12674-11-2	Aroclor 1016
DIOXINS_EE	Aroclors	37324-23-5	Aroclor 1262
DIOXINS_EE	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221

	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
DIOXINS_EE	Aroclors	11096-82-5	Aroclor 1260
DIOXINS_EE	Aroclors	11097-69-1	Aroclor 1254
DIOXINS_EE	Aroclors	11100-14-4	Aroclor 1268
DIOXINS_EE	Aroclors	11104-28-2	Aroclor 1221
DIOXINS_EE	Aroclors	11141-16-5	Aroclor 1232
DIOXINS_EE	Aroclors	12672-29-6	Aroclor 1248
DIOXINS_EE	Aroclors	12674-11-2	Aroclor 1016
DIOXINS_EE	Aroclors	37324-23-5	Aroclor 1262
DIOXINS_EE	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
	Aroclors	11096-82-5	Aroclor 1260
	Aroclors	11097-69-1	Aroclor 1254
	Aroclors	11100-14-4	Aroclor 1268
	Aroclors	11104-28-2	Aroclor 1221
	Aroclors	11141-16-5	Aroclor 1232
	Aroclors	12672-29-6	Aroclor 1248
	Aroclors	12674-11-2	Aroclor 1016
	Aroclors	37324-23-5	Aroclor 1262
	Aroclors	53469-21-9	Aroclor 1242
DIOXINS_EE	Aroclors	11096-82-5	Aroclor 1260
DIOXINS_EE	Aroclors	11097-69-1	Aroclor 1254

		DIOXINS_EE		Aroclors	11100-14-4	Aroclor 1268	
		DIOXINS_EE		Aroclors	11104-28-2	Aroclor 1221	
		DIOXINS_EE		Aroclors	11141-16-5	Aroclor 1232	
		DIOXINS_EE		Aroclors	12672-29-6	Aroclor 1248	
		DIOXINS_EE		Aroclors	12674-11-2	Aroclor 1016	
		DIOXINS_EE		Aroclors	37324-23-5	Aroclor 1262	
		DIOXINS_EE		Aroclors	53469-21-9	Aroclor 1242	
				Aroclors	11096-82-5	Aroclor 1260	
				Aroclors	11097-69-1	Aroclor 1254	
				Aroclors	11100-14-4	Aroclor 1268	
				Aroclors	11104-28-2	Aroclor 1221	
				Aroclors	11141-16-5	Aroclor 1232	
				Aroclors	12672-29-6	Aroclor 1248	
				Aroclors	12674-11-2	Aroclor 1016	
				Aroclors	37324-23-5	Aroclor 1262	
				Aroclors	53469-21-9	Aroclor 1242	
	N	SW8082	12/22/2004 04:06	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	12/22/2004 04:06	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	12/22/2004 04:06	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	12/22/2004 04:06	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	12/22/2004 04:06	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	12/22/2004 04:06	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	12/22/2004 04:06	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	12/22/2004 04:06	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	12/22/2004 04:06	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U1C-1	FR	SW8082	12/22/2004 04:41	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U1C-1	FR	SW8082	12/22/2004 05:16	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	12/22/2004 02:20	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	12/22/2004 02:20	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	12/22/2004 02:20	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	12/22/2004 02:20	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	12/22/2004 02:20	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	12/22/2004 02:20	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	12/22/2004 02:20	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	12/22/2004 02:20	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	12/22/2004 02:20	Aroclors	53469-21-9	Aroclor 1242	NA

LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U2C-1	FR	SW8082	12/22/2004 02:55	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U2C-1	FR	SW8082	12/22/2004 03:31	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	12/21/2004 17:31	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	12/21/2004 17:31	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	12/21/2004 17:31	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	12/21/2004 17:31	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	12/21/2004 17:31	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	12/21/2004 17:31	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	12/21/2004 17:31	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	12/21/2004 17:31	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	12/21/2004 17:31	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:06	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U3C-1	FR	SW8082	12/21/2004 18:42	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	12/21/2004 15:45	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	12/21/2004 15:45	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	12/21/2004 15:45	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	12/21/2004 15:45	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	12/21/2004 15:45	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	12/21/2004 15:45	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	12/21/2004 15:45	Aroclors	12674-11-2	Aroclor 1016	NA

	N	SW8082	12/21/2004	15:45	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	12/21/2004	15:45	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:20	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U4Q-1	FR	SW8082	12/21/2004	16:56	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	12/21/2004	11:38	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	12/21/2004	11:38	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	12/21/2004	11:38	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	12/21/2004	11:38	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	12/21/2004	11:38	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	12/21/2004	11:38	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	12/21/2004	11:38	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	12/21/2004	11:38	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	12/21/2004	11:38	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:13	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U5Q-1	FR	SW8082	12/21/2004	12:49	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	12/21/2004	13:24	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	12/21/2004	13:24	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	12/21/2004	13:24	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	12/21/2004	13:24	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	12/21/2004	13:24	Aroclors	11141-16-5	Aroclor 1232	NA

	N	SW8082	12/21/2004	13:24	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	12/21/2004	13:24	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	12/21/2004	13:24	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	12/21/2004	13:24	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	13:59	Aroclors	53469-21-9	Aroclor 1242	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	11096-82-5	Aroclor 1260	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	11097-69-1	Aroclor 1254	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	11100-14-4	Aroclor 1268	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	11104-28-2	Aroclor 1221	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	11141-16-5	Aroclor 1232	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	12672-29-6	Aroclor 1248	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	12674-11-2	Aroclor 1016	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	37324-23-5	Aroclor 1262	NA
LW2-U6TOC-1	FR	SW8082	12/21/2004	14:35	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	5/21/2005	00:00	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	5/21/2005	00:00	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	5/21/2005	00:00	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	5/21/2005	00:00	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	5/21/2005	00:00	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	5/21/2005	00:00	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	5/21/2005	00:00	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	5/21/2005	00:00	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11100-14-4	Aroclor 1268	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11104-28-2	Aroclor 1221	NA
	N	SW8082	5/21/2005	00:00	Aroclors	11141-16-5	Aroclor 1232	NA
	N	SW8082	5/21/2005	00:00	Aroclors	12672-29-6	Aroclor 1248	NA
	N	SW8082	5/21/2005	00:00	Aroclors	12674-11-2	Aroclor 1016	NA
	N	SW8082	5/21/2005	00:00	Aroclors	37324-23-5	Aroclor 1262	NA
	N	SW8082	5/21/2005	00:00	Aroclors	53469-21-9	Aroclor 1242	NA
	N	SW8082	9/18/2004	00:00	Aroclors	11096-82-5	Aroclor 1260	NA
	N	SW8082	9/18/2004	00:00	Aroclors	11097-69-1	Aroclor 1254	NA
	N	SW8082	9/18/2004	00:00	Aroclors	11104-28-2	Aroclor 1221	NA

N	SW8082	9/18/2004 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	9/18/2004 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	9/18/2004 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	9/18/2004 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	9/18/2004 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	9/18/2004 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	9/18/2004 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	9/18/2004 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	9/18/2004 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	9/18/2004 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	9/18/2004 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	4/17/2003 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	4/17/2003 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	4/17/2003 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	4/17/2003 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	4/17/2003 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	4/17/2003 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	4/17/2003 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	11/17/1999 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	11/17/1999 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	11/17/1999 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	11/17/1999 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	11/17/1999 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	11/17/1999 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	11/17/1999 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	11/16/1999 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	11/16/1999 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	11/16/1999 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	11/16/1999 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	11/16/1999 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	11/16/1999 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	11/16/1999 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	11/16/1999 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	11/16/1999 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	11/16/1999 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	11/16/1999 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	11/16/1999 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	11/16/1999 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	11/16/1999 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	11/16/1999 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	11/16/1999 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	11/16/1999 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	11/16/1999 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	11/16/1999 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	11/16/1999 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	11/16/1999 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
AVG	averaged		Aroclors	11096-82-5	Aroclor 1260	NA
AVG	averaged		Aroclors	11097-69-1	Aroclor 1254	NA
AVG	averaged		Aroclors	11104-28-2	Aroclor 1221	NA
AVG	averaged		Aroclors	11141-16-5	Aroclor 1232	NA
AVG	averaged		Aroclors	12672-29-6	Aroclor 1248	NA
AVG	averaged		Aroclors	12674-11-2	Aroclor 1016	NA

AVG	averaged		Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	11/18/1999 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	11/18/1999 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	11/18/1999 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	11/18/1999 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	11/18/1999 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	11/18/1999 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	11/18/1999 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA

N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	8/27/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	8/27/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	8/27/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	8/27/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	8/27/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	8/27/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	8/27/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	9/17/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	9/17/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	9/17/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	9/17/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	9/17/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	9/17/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	9/17/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	9/17/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	9/17/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	9/17/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	9/17/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	9/17/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	9/17/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	9/17/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	SW8082	9/17/2001 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	SW8082	9/17/2001 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	SW8082	9/17/2001 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	SW8082	9/17/2001 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	SW8082	9/17/2001 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	SW8082	9/17/2001 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	SW8082	9/17/2001 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	UNK	8/30/1982 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	UNK	8/30/1982 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	UNK	8/30/1982 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	UNK	8/30/1982 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	UNK	8/30/1982 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	UNK	8/30/1982 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	UNK	8/30/1982 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	UNK	8/15/1988 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	UNK	8/15/1988 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	UNK	8/15/1988 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	UNK	8/15/1988 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	UNK	8/15/1988 00:00	Aroclors	12672-29-6	Aroclor 1248	NA

N	UNK	8/15/1988 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	UNK	8/15/1988 00:00	Aroclors	53469-21-9	Aroclor 1242	NA
N	UNK	8/10/1988 00:00	Aroclors	11096-82-5	Aroclor 1260	NA
N	UNK	8/10/1988 00:00	Aroclors	11097-69-1	Aroclor 1254	NA
N	UNK	8/10/1988 00:00	Aroclors	11104-28-2	Aroclor 1221	NA
N	UNK	8/10/1988 00:00	Aroclors	11141-16-5	Aroclor 1232	NA
N	UNK	8/10/1988 00:00	Aroclors	12672-29-6	Aroclor 1248	NA
N	UNK	8/10/1988 00:00	Aroclors	12674-11-2	Aroclor 1016	NA
N	UNK	8/10/1988 00:00	Aroclors	53469-21-9	Aroclor 1242	NA

detect_flag	VALUE	Qualifiers	Units	Basis	DVCategory	Notes	Round
N	1.7	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	2.1	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.3	U	ug/kg	Dry	QA2Cat1		R3B
N	1.7	U	ug/kg	Dry	QA2Cat1		R3B
N	1.6	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.5	U	ug/kg	Dry	QA2Cat1		R3B
N	1.4	U	ug/kg	Dry	QA2Cat1		R3B
N	1.4	U	ug/kg	Dry	QA2Cat1		R3B
N	1.4	U	ug/kg	Dry	QA2Cat1		R3B
N	1.4	U	ug/kg	Dry	QA2Cat1		R3B
N	1.4	U	ug/kg	Dry	QA2Cat1		R3B

N	1.8	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.8	U	ug/kg	Dry	QA2Cat1	R3B
N	1.9	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.9	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
Y	3.4	J	ug/kg	Dry	QA2Cat1	R3B
Y	3.7		ug/kg	Dry	QA2Cat1	R3B
N	1.6	U	ug/kg	Dry	QA2Cat1	R3B
N	1.6	U	ug/kg	Dry	QA2Cat1	R3B
N	34	U	ug/kg	Dry	QA2Cat1	R3B
N	1.6	U	ug/kg	Dry	QA2Cat1	R3B
N	9.2	U	ug/kg	Dry	QA2Cat1	R3B
N	1.6	U	ug/kg	Dry	QA2Cat1	R3B
N	6.9	U	ug/kg	Dry	QA2Cat1	R3B
Y	3.3	J	ug/kg	Dry	QA2Cat1	R3B
Y	4.3		ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	29	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	14	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	15	U	ug/kg	Dry	QA2Cat1	R3B
Y	2.3	J	ug/kg	Dry	QA2Cat1	R3B
Y	2.5		ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B

N	3.7	U	ug/kg	Dry	QA2Cat1	R3B
N	18	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	8	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	4	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.6	J	ug/kg	Dry	QA2Cat1	R3B
Y	1.8	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	2.8	U	ug/kg	Dry	QA2Cat1	R3B
N	14	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	2.8	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	2.1	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.9	J	ug/kg	Dry	QA2Cat1	R3B
Y	1.9	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	5	U	ug/kg	Dry	QA2Cat1	R3B
Y	21	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	15		ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	13	J	ug/kg	Dry	QA2Cat1	R3B
Y	1.7	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.4	NJ	ug/kg	Dry	QA2Cat1	R3B
Y	2.4	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.3	NJ	ug/kg	Dry	QA2Cat1	R3B
Y	2.5		ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B

N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.8	J	ug/kg	Dry	QA2Cat1	R3B
Y	1.3	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.7	J	ug/kg	Dry	QA2Cat1	R3B
Y	1.5	J	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	2.3	J	ug/kg	Dry	QA2Cat1	R3B
Y	2.8		ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
N	1.3	U	ug/kg	Dry	QA2Cat1	R3B
Y	2.5	J	ug/kg	Dry	QA2Cat1	R3B
Y	3.05		ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
N	1.4	U	ug/kg	Dry	QA2Cat1	R3B
Y	1.8	J	ug/kg	Dry	QA2Cat1	R3B
N	2.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	1.5	U	ug/kg	Dry	QA2Cat1	R3B

N	1.5	U	ug/kg	Dry	QA2Cat1	R3B
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.8	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.9	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	8.2	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE

N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	9.2	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	11	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.8	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.4	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE

N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	8.6	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	9	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	18	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	13	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE

N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	12	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
N	9.3	U	ug/kg	Unk	Validated	EE
Y	4.46		ug/kg	Dry	QA2Cat1	R2
N	0.851	U	ug/kg	Dry	QA2Cat1	R2
N	1.12	U	ug/kg	Dry	QA2Cat1	R2
N	2.59	U	ug/kg	Dry	QA2Cat1	R2
N	2.34	U	ug/kg	Dry	QA2Cat1	R2
N	1.83	U	ug/kg	Dry	QA2Cat1	R2
N	1.4	U	ug/kg	Dry	QA2Cat1	R2
N	1.31	U	ug/kg	Dry	QA2Cat1	R2
N	1.42	U	ug/kg	Dry	QA2Cat1	R2
N	1.07	U	ug/kg	Dry	QA2Cat1	R2
N	0.832	U	ug/kg	Dry	QA2Cat1	R2
N	1.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.53	U	ug/kg	Dry	QA2Cat1	R2
N	2.29	U	ug/kg	Dry	QA2Cat1	R2
N	1.78	U	ug/kg	Dry	QA2Cat1	R2
N	1.37	U	ug/kg	Dry	QA2Cat1	R2
N	1.28	U	ug/kg	Dry	QA2Cat1	R2
N	1.39	U	ug/kg	Dry	QA2Cat1	R2
N	1.25	U	ug/kg	Dry	QA2Cat1	R2
N	0.977	U	ug/kg	Dry	QA2Cat1	R2
N	1.29	U	ug/kg	Dry	QA2Cat1	R2
N	2.98	U	ug/kg	Dry	QA2Cat1	R2
N	2.69	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	1.61	U	ug/kg	Dry	QA2Cat1	R2
N	1.5	U	ug/kg	Dry	QA2Cat1	R2
N	1.64	U	ug/kg	Dry	QA2Cat1	R2
Y	1.53	J	ug/kg	Dry	QA2Cat1	R2
Y	2.28		ug/kg	Dry	QA2Cat1	R2
N	1.39	U	ug/kg	Dry	QA2Cat1	R2
N	3.22	U	ug/kg	Dry	QA2Cat1	R2
N	2.91	U	ug/kg	Dry	QA2Cat1	R2
N	2.27	U	ug/kg	Dry	QA2Cat1	R2
N	1.74	U	ug/kg	Dry	QA2Cat1	R2
N	1.62	U	ug/kg	Dry	QA2Cat1	R2
N	1.77	U	ug/kg	Dry	QA2Cat1	R2

Y	11	J	ug/kg	Dry	QA2Cat1	R2
Y	26		ug/kg	Dry	QA2Cat1	R2
N	1.23	U	ug/kg	Dry	QA2Cat1	R2
N	2.84	U	ug/kg	Dry	QA2Cat1	R2
N	2.57	U	ug/kg	Dry	QA2Cat1	R2
N	2	U	ug/kg	Dry	QA2Cat1	R2
N	1.53	U	ug/kg	Dry	QA2Cat1	R2
N	1.43	U	ug/kg	Dry	QA2Cat1	R2
N	1.56	U	ug/kg	Dry	QA2Cat1	R2
N	1.19	U	ug/kg	Dry	QA2Cat1	R2
N	0.924	U	ug/kg	Dry	QA2Cat1	R2
N	1.22	U	ug/kg	Dry	QA2Cat1	R2
N	2.82	U	ug/kg	Dry	QA2Cat1	R2
N	2.54	U	ug/kg	Dry	QA2Cat1	R2
N	1.98	U	ug/kg	Dry	QA2Cat1	R2
N	1.52	U	ug/kg	Dry	QA2Cat1	R2
N	1.42	U	ug/kg	Dry	QA2Cat1	R2
N	1.55	U	ug/kg	Dry	QA2Cat1	R2
N	1.11	U	ug/kg	Dry	QA2Cat1	R2
N	0.866	U	ug/kg	Dry	QA2Cat1	R2
N	1.14	U	ug/kg	Dry	QA2Cat1	R2
N	2.64	U	ug/kg	Dry	QA2Cat1	R2
N	2.38	U	ug/kg	Dry	QA2Cat1	R2
N	1.86	U	ug/kg	Dry	QA2Cat1	R2
N	1.43	U	ug/kg	Dry	QA2Cat1	R2
N	1.33	U	ug/kg	Dry	QA2Cat1	R2
N	1.45	U	ug/kg	Dry	QA2Cat1	R2
Y	2.3	J	ug/kg	Dry	QA2Cat1	R2
Y	1.16	J	ug/kg	Dry	QA2Cat1	R2
N	1.27	U	ug/kg	Dry	QA2Cat1	R2
N	2.94	U	ug/kg	Dry	QA2Cat1	R2
N	2.65	U	ug/kg	Dry	QA2Cat1	R2
N	2.07	U	ug/kg	Dry	QA2Cat1	R2
N	1.59	U	ug/kg	Dry	QA2Cat1	R2
N	1.48	U	ug/kg	Dry	QA2Cat1	R2
N	1.61	U	ug/kg	Dry	QA2Cat1	R2
Y	1.47	J	ug/kg	Dry	QA2Cat1	R2
N	0.942	U	ug/kg	Dry	QA2Cat1	R2
N	1.24	U	ug/kg	Dry	QA2Cat1	R2
N	2.87	U	ug/kg	Dry	QA2Cat1	R2
N	2.59	U	ug/kg	Dry	QA2Cat1	R2
N	2.02	U	ug/kg	Dry	QA2Cat1	R2
N	1.55	U	ug/kg	Dry	QA2Cat1	R2
N	1.45	U	ug/kg	Dry	QA2Cat1	R2
N	1.58	U	ug/kg	Dry	QA2Cat1	R2
N	1.37	U	ug/kg	Dry	QA2Cat1	R2
Y	1.86	J	ug/kg	Dry	QA2Cat1	R2
N	1.4	U	ug/kg	Dry	QA2Cat1	R2
N	3.24	U	ug/kg	Dry	QA2Cat1	R2
N	2.93	U	ug/kg	Dry	QA2Cat1	R2
N	2.28	U	ug/kg	Dry	QA2Cat1	R2
N	1.75	U	ug/kg	Dry	QA2Cat1	R2

N	1.64	U	ug/kg	Dry	QA2Cat1	R2
N	1.78	U	ug/kg	Dry	QA2Cat1	R2
N	1.22	U	ug/kg	Dry	QA2Cat1	R2
N	0.951	U	ug/kg	Dry	QA2Cat1	R2
N	1.25	U	ug/kg	Dry	QA2Cat1	R2
N	2.9	U	ug/kg	Dry	QA2Cat1	R2
N	2.62	U	ug/kg	Dry	QA2Cat1	R2
N	2.04	U	ug/kg	Dry	QA2Cat1	R2
N	1.57	U	ug/kg	Dry	QA2Cat1	R2
N	1.46	U	ug/kg	Dry	QA2Cat1	R2
N	1.59	U	ug/kg	Dry	QA2Cat1	R2
N	1.21	U	ug/kg	Dry	QA2Cat1	R2
N	0.942	U	ug/kg	Dry	QA2Cat1	R2
N	1.24	U	ug/kg	Dry	QA2Cat1	R2
N	2.87	U	ug/kg	Dry	QA2Cat1	R2
N	2.59	U	ug/kg	Dry	QA2Cat1	R2
N	2.02	U	ug/kg	Dry	QA2Cat1	R2
N	1.55	U	ug/kg	Dry	QA2Cat1	R2
N	1.45	U	ug/kg	Dry	QA2Cat1	R2
N	1.58	U	ug/kg	Dry	QA2Cat1	R2
N	1.01	U	ug/kg	Dry	QA2Cat1	R2
N	0.789	U	ug/kg	Dry	QA2Cat1	R2
N	1.04	U	ug/kg	Dry	QA2Cat1	R2
N	2.41	U	ug/kg	Dry	QA2Cat1	R2
N	2.17	U	ug/kg	Dry	QA2Cat1	R2
N	1.69	U	ug/kg	Dry	QA2Cat1	R2
N	1.3	U	ug/kg	Dry	QA2Cat1	R2
N	1.21	U	ug/kg	Dry	QA2Cat1	R2
N	1.32	U	ug/kg	Dry	QA2Cat1	R2
N	1.01	U	ug/kg	Dry	QA2Cat1	R2
N	0.784	U	ug/kg	Dry	QA2Cat1	R2
N	1.03	U	ug/kg	Dry	QA2Cat1	R2
N	2.39	U	ug/kg	Dry	QA2Cat1	R2
N	2.16	U	ug/kg	Dry	QA2Cat1	R2
N	1.68	U	ug/kg	Dry	QA2Cat1	R2
N	1.29	U	ug/kg	Dry	QA2Cat1	R2
N	1.21	U	ug/kg	Dry	QA2Cat1	R2
N	1.31	U	ug/kg	Dry	QA2Cat1	R2
N	1.07	U	ug/kg	Dry	QA2Cat1	R2
N	0.834	U	ug/kg	Dry	QA2Cat1	R2
N	1.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.54	U	ug/kg	Dry	QA2Cat1	R2
N	2.3	U	ug/kg	Dry	QA2Cat1	R2
N	1.79	U	ug/kg	Dry	QA2Cat1	R2
N	1.37	U	ug/kg	Dry	QA2Cat1	R2
N	1.28	U	ug/kg	Dry	QA2Cat1	R2
N	1.4	U	ug/kg	Dry	QA2Cat1	R2
N	1.33	U	ug/kg	Dry	QA2Cat1	R2
N	1.04	U	ug/kg	Dry	QA2Cat1	R2
N	1.37	U	ug/kg	Dry	QA2Cat1	R2
N	3.16	U	ug/kg	Dry	QA2Cat1	R2
N	2.85	U	ug/kg	Dry	QA2Cat1	R2

N	2.22	U	ug/kg	Dry	QA2Cat1	R2
N	1.7	U	ug/kg	Dry	QA2Cat1	R2
N	1.59	U	ug/kg	Dry	QA2Cat1	R2
N	1.73	U	ug/kg	Dry	QA2Cat1	R2
Y	3	J	ug/kg	Dry	QA2Cat1	R2
N	1.72	U	ug/kg	Dry	QA2Cat1	R2
N	2.27	U	ug/kg	Dry	QA2Cat1	R2
N	5.25	U	ug/kg	Dry	QA2Cat1	R2
N	4.74	U	ug/kg	Dry	QA2Cat1	R2
N	3.69	U	ug/kg	Dry	QA2Cat1	R2
N	2.83	U	ug/kg	Dry	QA2Cat1	R2
N	2.65	U	ug/kg	Dry	QA2Cat1	R2
N	2.88	U	ug/kg	Dry	QA2Cat1	R2
Y	3.61	J	ug/kg	Dry	QA2Cat1	R2
Y	2.96	J	ug/kg	Dry	QA2Cat1	R2
N	2.08	U	ug/kg	Dry	QA2Cat1	R2
N	4.8	U	ug/kg	Dry	QA2Cat1	R2
N	4.34	U	ug/kg	Dry	QA2Cat1	R2
Y	4.82	J	ug/kg	Dry	QA2Cat1	R2
N	2.59	U	ug/kg	Dry	QA2Cat1	R2
N	2.42	U	ug/kg	Dry	QA2Cat1	R2
N	2.64	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
Y	4.8	J	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.1	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	2.8	U	ug/kg	Dry	QA2Cat1	R2
N	3.4	U	ug/kg	Dry	QA2Cat1	R2
N	3.4	U	ug/kg	Dry	QA2Cat1	R2
N	3.4	U	ug/kg	Dry	QA2Cat1	R2

N	3.4	U	ug/kg	Dry	QA2Cat1		R2
N	3.4	U	ug/kg	Dry	QA2Cat1		R2
N	3.4	U	ug/kg	Dry	QA2Cat1		R2
N	3.4	U	ug/kg	Dry	QA2Cat1		R2
N	3.6	U	ug/kg	Dry	QA2Cat1		R2
Y	4.7	J	ug/kg	Dry	QA2Cat1		R2
N	3.6	U	ug/kg	Dry	QA2Cat1		R2
N	3.6	U	ug/kg	Dry	QA2Cat1		R2
N	3.6	U	ug/kg	Dry	QA2Cat1		R2
N	3.6	U	ug/kg	Dry	QA2Cat1		R2
N	3.6	U	ug/kg	Dry	QA2Cat1		R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	4	U	ug/kg	dry	QA1Cat2	bioassay reference	R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	20	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	20	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	20	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	20	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	20	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2
N	10	U	ug/kg	dry	QA1Cat1		R2

N	10	U	ug/kg	dry	QA1Cat1	R2
N	10	U	ug/kg	dry	QA1Cat1	R2
N	10	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	10	U	ug/kg	dry	QA1Cat1	R2
N	10	U	ug/kg	dry	QA1Cat1	R2
N	10	U	ug/kg	dry	QA1Cat1	R2
N	10	U	ug/kg	dry	QA1Cat1	R2
N	14	U	ug/kg	dry	QA1Cat1	R2
N	14	U	ug/kg	dry	QA1Cat1	R2
N	28	U	ug/kg	dry	QA1Cat1	R2
N	14	U	ug/kg	dry	QA1Cat1	R2
N	14	U	ug/kg	dry	QA1Cat1	R2
N	14	U	ug/kg	dry	QA1Cat1	R2
N	14	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	29	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	18	U	ug/kg	dry	QA1Cat1	R2
N	18	U	ug/kg	dry	QA1Cat1	R2
N	35	U	ug/kg	dry	QA1Cat1	R2
N	18	U	ug/kg	dry	QA1Cat1	R2
N	18	U	ug/kg	dry	QA1Cat1	R2
N	18	U	ug/kg	dry	QA1Cat1	R2
N	18	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	39	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	30	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	15	U	ug/kg	dry	QA1Cat1	R2
N	13	U	ug/kg	dry	QA1Cat1	R2
N	13	U	ug/kg	dry	QA1Cat1	R2
N	26	U	ug/kg	dry	QA1Cat1	R2
N	13	U	ug/kg	dry	QA1Cat1	R2
N	13	U	ug/kg	dry	QA1Cat1	R2
N	13	U	ug/kg	dry	QA1Cat1	R2
N	13	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2

N	37	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	17	U	ug/kg	dry	QA1Cat1	R2
N	17	U	ug/kg	dry	QA1Cat1	R2
N	34	U	ug/kg	dry	QA1Cat1	R2
N	17	U	ug/kg	dry	QA1Cat1	R2
N	17	U	ug/kg	dry	QA1Cat1	R2
N	17	U	ug/kg	dry	QA1Cat1	R2
N	17	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	40	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	20	U	ug/kg	dry	QA1Cat1	R2
N	16	U	ug/kg	dry	QA1Cat1	R2
N	16	U	ug/kg	dry	QA1Cat1	R2
N	31	U	ug/kg	dry	QA1Cat1	R2
N	16	U	ug/kg	dry	QA1Cat1	R2
N	16	U	ug/kg	dry	QA1Cat1	R2
N	16	U	ug/kg	dry	QA1Cat1	R2
N	16	U	ug/kg	dry	QA1Cat1	R2
N	21	U	ug/kg	dry	QA1Cat1	R2
N	21	U	ug/kg	dry	QA1Cat1	R2
N	42	U	ug/kg	dry	QA1Cat1	R2
N	21	U	ug/kg	dry	QA1Cat1	R2
N	21	U	ug/kg	dry	QA1Cat1	R2
N	21	U	ug/kg	dry	QA1Cat1	R2
N	21	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	38	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	19	U	ug/kg	dry	QA1Cat1	R2
N	3	U	ug/kg	dry	NACat2	R2
Y	15		ug/kg	dry	NACat2	R2
N	3	U	ug/kg	dry	NACat2	R2
N	3	U	ug/kg	dry	NACat2	R2
N	3	U	ug/kg	dry	NACat2	R2
N	3	U	ug/kg	dry	NACat2	R2
N	3	U	ug/kg	dry	NACat2	R2
N	15	U	ug/kg	dry	NACat2	R2
N	15	U	ug/kg	dry	NACat2	R2
N	15	U	ug/kg	dry	NACat2	R2
N	15	U	ug/kg	dry	NACat2	R2
N	15	U	ug/kg	dry	NACat2	R2

N	15	U	ug/kg	dry	NACat2	R2
N	15	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2
N	30	U	ug/kg	dry	NACat2	R2

Analyte	cas_rn	QA2Cat1
Aroclor 1221	11104-28-2	X
Aroclor 1262	37324-23-5	X
Aroclor 1268	11100-14-4	X

Rules applied for Totals and TEQs:

-- based on 2008-05-15_PostSCRA_Data_Treatment_Summary Table.doc, rec'd 5/20/08 from WWL

Method	Sums	TEQs
RI	ND = 0 for all detected Sums Max(DL) for non-detected Sums	[ND = 0] * [TEF]
ERA	exclude Never Detects ND = 0.5 DL for all detected Sums Max(DL) for non-detected Sums	exclude Never Detects [ND = 0.5 DL] * [TEF] for all detected TEQs Max(DL * TEF) for all non-detected TEQs