LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/18/2007	10:00	carp	body withc	tissue	tissue	LW3-CP0004-C10B	normal	AXYS ME	3/17/2008	00:20	PCB	Con	PCB153 1	PCB153 &	NA	Y	28500		pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/14/2007	12:45	carp	body withc	tissue	tissue	LW3-CP0004-C20B	normal	AXYS ME	3/17/2008	01:24	PCB	Con	PCB153 1	PCB153 &	NA	Y	33300		pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/17/2007	12:40	carp	body withc	tissue	tissue	LW3-CP0004-C30B	normal	AXYS ME	3/17/2008	02:28	PCB	Con	PCB153 1	PCB153 &	NA	Y	36900		pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/12/2007	17:12	carp	body withc	tissue	tissue	LW3-CP0408-C10B	normal	AXYS ME	3/17/2008	03:33	PCB	Con	PCB153 1	PCB153 &	NA	Y	36100		pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/13/2007	11:07	carp	body withc	tissue	tissue	LW3-CP0408-C20B	normal	AXYS ME	3/17/2008	14:22	PCB	Con	PCB153 1	PCB153 &	NA	Y	57100		pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/13/2007	11:12	carp	body withc	tissue	tissue	LW3-CP0408-C30B	normal	AXYS ME	4/16/2008	19:01	PCB	Con	PCB153 1	PCB153 &	NA	Y	3060000	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/21/2007	11:00	carp	body withc	tissue	tissue	LW3-CP0812-C11B	normal	AXYS ME	3/17/2008	15:27	PCB	Con	PCB153 1	PCB153 &	NA	Y	59300	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/24/2007	11:30	carp	body withc	tissue	tissue	LW3-CP0812-C20B	normal	AXYS ME	3/27/2008	07:03	PCB	Con	PCB153 1	PCB153 &	NA	Y	285000		pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/17/2007	14:50	carp	body withc	tissue	tissue	LW3-CP0812-C30B	normal	AXYS ME	3/17/2008	18:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	79700		pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/18/2007	10:00	carp	combined	tissue	tissue	LW3-CP0004-C10WE	normal	AXYS ME	2/20/2008	03:08	PCB	Con	PCB153 1	PCB153 &	NA	Y	26800	T	pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/14/2007	12:45	carp	combined	tissue	tissue	LW3-CP0004-C20WE	normal	AXYS ME	3/4/2008	02:05	PCB	Con	PCB153 1	PCB153 &	NA	Y	31000	T	pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/17/2007	12:40	carp	combined	tissue	tissue	LW3-CP0004-C30WE	normal	AXYS ME	2/25/2008	23:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	33800	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/12/2007	17:12	carp	combined	tissue	tissue	LW3-CP0408-C10WE	normal	AXYS ME	2/26/2008	00:44	PCB	Con	PCB153 1	PCB153 &	NA	Y	33400	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/13/2007	11:07	carp	combined	tissue	tissue	LW3-CP0408-C20WE	normal	AXYS ME	3/4/2008	03:10	PCB	Con	PCB153 1	PCB153 &	NA	Y	52700	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/13/2007	11:12	carp	combined	tissue	tissue	LW3-CP0408-C30WE	normal	AXYS ME	3/26/2008	06:07	PCB	Con	PCB153 1	PCB153 &	NA	Y	2890000	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/21/2007	11:00	carp	combined	tissue	tissue	LW3-CP0812-C11WE	normal	AXYS ME	3/21/2008	05:05	PCB	Con	PCB153 1	PCB153 &	NA	Y	54100	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/24/2007	11:30	carp	combined	tissue	tissue	LW3-CP0812-C20WE	normal	AXYS ME	2/25/2008	15:54	PCB	Con	PCB153 1	PCB153 &	NA	Y	232000	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/17/2007	14:50	carp	combined	tissue	tissue	LW3-CP0812-C30WE	normal	AXYS ME	2/26/2008	05:01	PCB	Con	PCB153 1	PCB153 &	NA	Y	67100	T	pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/18/2007	10:00	carp	fillet	tissue	tissue	LW3-CP0004-C10F	normal	AXYS ME	2/20/2008	03:08	PCB	Con	PCB153 1	PCB153 &	NA	Y	21500		pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/14/2007	12:45	carp	fillet	tissue	tissue	LW3-CP0004-C20F	normal	AXYS ME	3/4/2008	02:05	PCB	Con	PCB153 1	PCB153 &	NA	Y	24400		pg/g	Wet	QA2Cat1
LW3-CP0(	CP0004	7616916	725477.2		0 - 4	B01-01-67B_Biota	9/17/2007	12:40	carp	fillet	tissue	tissue	LW3-CP0004-C30F	normal	AXYS ME	2/25/2008	23:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	24600		pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/12/2007	17:12	carp	fillet	tissue	tissue	LW3-CP0408-C10F	normal	AXYS ME	2/26/2008	00:44	PCB	Con	PCB153 1	PCB153 &	NA	Y	25900		pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/13/2007	11:07	carp	fillet	tissue	tissue	LW3-CP0408-C20F	normal	AXYS ME	3/4/2008	03:10	PCB	Con	PCB153 1	PCB153 &	NA	Y	41500		pg/g	Wet	QA2Cat1
LW3-CP0	CP0408	7622971	706926.8		4 - 8	B01-01-67B_Biota	9/13/2007	11:12	carp	fillet	tissue	tissue	LW3-CP0408-C30F	normal	AXYS ME	3/26/2008	06:07	PCB	Con	PCB153 1	PCB153 &	NA	Y	2410000		pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/21/2007	11:00	carp	fillet	tissue	tissue	LW3-CP0812-C11F	normal	AXYS ME	3/21/2008	05:05	PCB	Con	PCB153 1	PCB153 &	NA	Y	42900	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/24/2007	11:30	carp	fillet	tissue	tissue	LW3-CP0812-C20F	normal	AXYS ME	2/25/2008	15:54	PCB	Con	PCB153 1	PCB153 &	NA	Y	94200	T	pg/g	Wet	QA2Cat1
LW3-CP0	CP0812	7639327	694192.9		8 - 12	B01-01-67B_Biota	9/17/2007	14:50	carp	fillet	tissue	tissue	LW3-CP0812-C30F	normal	AXYS ME	2/26/2008	05:01	PCB	Con	PCB153 1	PCB153 &	NA	Y	33200		pg/g	Wet	QA2Cat1
LW3-CA0	CA01E	7618903	726478.5	3	1.5	B01-01-67B_Biota	########	12:07	clam	body withc	tissue	tissue	LW3-CA01E-C01	normal	AXYS ME	3/7/2008	00:07	PCB	Con	PCB153 1	PCB153 &	NA	Y	13700	T	pg/g	Wet	QA2Cat1
LW3-CA0	CA02W	7615384	723948.8	-2	2.3	B01-01-67B_Biota	########	08:29	clam	body withc	tissue	tissue	LW3-CA02W-C00	normal	AXYS ME	3/6/2008	23:03	PCB	Con	PCB153 1	PCB153 &	NA	Y	10400		pg/g	Wet	QA2Cat1
LW3-CA0	CA03W	7615716	718146.6	-9	3.4	B01-01-67B_Biota	########	15:24	clam	body withc	tissue	tissue	LW3-CA03W-C00	normal	AXYS ME	3/12/2008	18:06	PCB	Con	PCB153 1	PCB153 &	NA	Y	12400		pg/g	Wet	QA2Cat1
LW3-CA0	CA04W	7616910	715211.2	-2	4	B01-01-67B_Biota	########	12:29	clam	body withc	tissue	tissue	LW3-CA04W-C00	normal	AXYS ME	3/6/2008	17:34	PCB	Con	PCB153 1	PCB153 &	NA	Y	9240		pg/g	Wet	QA2Cat1
LW3-CA0	CA05E	7621689	709195.9	-8	5.5	B01-01-67B_Biota	########	15:32	clam	body withc	tissue	tissue	LW3-CA05E-C00	normal	AXYS ME	3/12/2008	19:10	PCB	Con	PCB153 1	PCB153 &	NA	Y	15000		pg/g	Wet	QA2Cat1
LW3-CA0	CA05W	7621560	707801.2	-28	5.6	B01-01-67B_Biota	########	08:57	clam	body withc	tissue	tissue	LW3-CA05W-C00	normal	AXYS ME	3/12/2008	17:01	PCB	Con	PCB153 1	PCB153 &	NA	Y	12000		pg/g	Wet	QA2Cat1
LW3-CA1	CA10W	7639563	692895.1	-19	10.2	B01-01-67B_Biota	########	12:19	clam	body withc	tissue	tissue	LW3-CA10W-C00	normal	AXYS ME	3/13/2008	05:01	PCB	Con	PCB153 1	PCB153 &	NA	Y	12000		pg/g	Wet	QA2Cat1
LW3-CA1	CA11E	7644253	689225.8	-22	11.3	B01-01-67B_Biota	########	08:11	clam	body withc	tissue	tissue	LW3-CA11E-C00	normal	AXYS ME	3/18/2008	19:20	PCB	Con	PCB153 1	PCB153 &	NA	Y	144000		pg/g	Wet	QA2Cat1
LW3-CA1	CA12E	7646963	685656.7	-22	12.1	B01-01-67B_Biota	########	12:02	clam	body withc	tissue	tissue	LW3-CA12E-C00	normal	AXYS ME	3/18/2008	18:16	PCB	Con	PCB153 1	PCB153 &	NA	Y	20300		pg/g	Wet	QA2Cat1
LW3-CA1	CA12W	7645776	686065.3	-40	11.9	B01-01-67B_Biota	########	10:47	clam	body withc	tissue	tissue	LW3-CA12W-C00	normal	AXYS ME	3/7/2008	05:29	PCB	Con	PCB153 1	PCB153 &	NA	Y	5000		pg/g	Wet	QA2Cat1
LW3-CA0	CA01E	7618903	726478.5	3	1.5	B01-01-67B_Biota	########	12:07	clam	depurated	tissue	tissue	LW3-CA01E-C00D	normal	AXYS ME	3/7/2008	14:52	PCB	Con	PCB153 1	PCB153 &	NA	Y	11900		pg/g	Wet	QA2Cat1
LW3-CA0	CA02W	7615384	723948.8	-2	2.3	B01-01-67B_Biota	########	08:29	clam	depurated	tissue	tissue	LW3-CA02W-C00D	normal	AXYS ME	3/7/2008	13:48	PCB	Con	PCB153 1	PCB153 &	NA	Y	11600		pg/g	Wet	QA2Cat1
LW3-CA1	CA10W	7639563	692895.1	-19	10.2	B01-01-67B_Biota	########	12:19	clam	depurated	tissue	tissue	LW3-CA10W-C00D	normal	AXYS ME	3/7/2008	18:06	PCB	Con	PCB153 1	PCB153 &	NA	Y	17100		pg/g	Wet	QA2Cat1
LW3-CA1	CA11E	7644253	689225.8	-22	11.3	B01-01-67B_Biota	########	08:11	clam	depurated	tissue	tissue	LW3-CA11E-C00D	normal	AXYS ME	3/13/2008	07:10	PCB	Con	PCB153 1	PCB153 &	NA	Y	83000		pg/g	Wet	QA2Cat1
LW3-CA1	CA12E	7646963	685656.7	-22	12.1	B01-01-67B_Biota	########	12:02	clam	depurated	tissue	tissue	LW3-CA12E-C00D	normal	AXYS ME	3/18/2008	11:49	PCB	Con	PCB153 1	PCB153 &	NA	Y	14800		pg/g	Wet	QA2Cat1
LW3-CR0	CR01EA	7621175	728401.6	2	1.0	B01-01-67B_Biota	9/11/2007	09:26	crayfish	whole bod	tissue	tissue	LW3-CR01E-ALT-C0(	normal	AXYS ME	########	03:21	PCB	Con	PCB153 1	PCB153 &	NA	Y	991		pg/g	wet	QA2Cat1
LW3-CR0	CR01W	7618462	728014.4	4	1.4	B01-01-67B_Biota	8/30/2007	09:29	crayfish	whole bod	tissue	tissue	LW3-CR01W-C00	normal	AXYS ME	########	12:58	PCB	Con	PCB153 1	PCB153 &	NA	Y	1090		pg/g	wet	QA2Cat1
LW3-CR0	CR05W	7621371	707862.3	-1	5.6	B01-01-67B_Biota	8/28/2007	10:35	crayfish	whole bod	tissue	tissue	LW3-CR05W-C00	normal	AXYS ME	########	16:18	PCB	Con	PCB153 1	PCB153 &	NA	Y	1500		pg/g	wet	QA2Cat1
LW3-CR0	CR06W	7624524	705293.1	7	6.4	B01-01-67B_Biota	8/28/2007	10:12	crayfish	whole bod	tissue	tissue	LW3-CR06W-C00	normal	AXYS ME	########	03:49	PCB	Con	PCB153 1	PCB153 &	NA	Y	8570		pg/g	wet	QA2Cat1
LW3-CR0	CR08W	7633171	696897.2	3	8.7	B01-01-67B_Biota	8/28/2007	09:42	crayfish	whole bod	tissue	tissue	LW3-CR08W-C00	normal	AXYS ME	########	02:45	PCB	Con	PCB153 1	PCB153 &	NA	Y	4380		pg/g	wet	QA2Cat1
LW3-CR1	CR10W	7639555	692917.4	-23	10.2	B01-01-67B_Biota	8/28/2007	09:12	crayfish	whole bod	tissue	tissue	LW3-CR10W-C00	normal	AXYS ME	########	14:09	PCB	Con	PCB153 1	PCB153 &	NA	Y	8330	T	pg/g	wet	QA2Cat1
LW3-CR1	CR11E	7644372	689229.2	-4	11.3	B01-01-67B_Biota	8/31/2007	10:01	crayfish	whole bod	tissue	tissue	LW3-CR11E-C01	normal	AXYS ME	########	17:16	PCB	Con	PCB153 1	PCB153 &	NA	Y	222000	T	pg/g	wet	QA2Cat1
LW3-CR1	CR12E	7646982	685721.4	-5	12.1	B01-01-67B_Biota	8/31/2007	09:15	crayfish	whole bod	tissue	tissue	LW3-CR12E-C00	normal	AXYS ME	########	04:54	PCB	Con	PCB153 1	PCB153 &	NA	Y	3590		pg/g	wet	QA2Cat1
LW3-CR1	CR12W	7645865	685799.2	-3	12.0	B01-01-67B_Biota	8/31/2007	09:31	crayfish	whole bod	tissue	tissue	LW3-CR12W-C00	normal	AXYS ME	########	17:22	PCB	Con	PCB153 1	PCB153 &	NA	Y	1240		pg/g	wet	QA2Cat1
LW3-SP0	SP01E	7619696	727204	3	1.3	B01-01-67B_Biota	8/31/2007	08:34	sculpin	whole bod	tissue	tissue	LW3-SP01E-C00	normal	AXYS ME	2/25/2008	18:00	PCB	Con	PCB153 1	PCB153 &	NA	Y	11600		pg/g	Wet	QA2Cat1
LW3-SP0	SP01W	7618462	728014.4	4	1.4	B01-01-67B_Biota	8/31/2007	08:06	sculpin	whole bod	tissue	tissue	LW3-SP01W-C00	normal	AXYS ME	2/26/2008	15:57	PCB	Con	PCB153 1	PCB153 &	NA	Y	8870		pg/g	Wet	QA2Cat1
LW3-SP0	SP03E	7617554	717807.9	16	3.5	B01-01-67B_Biota	8/31/2007	10:45	sculpin	whole bod	tissue	tissue	LW3-SP03E-C00	normal	AXYS ME	2/25/2008	15:51	PCB	Con	PCB153 1	PCB153 &	NA	Y	12100		pg/g	Wet	QA2Cat1
LW3-SP0	SP04W	7618117	712694.7	2	4.5	B01-01-67B_Biota	9/5/2007	12:28	sculpin	whole bod	tissue	tissue	LW3-SP04W-C00	normal	AXYS ME	2/26/2008	05:23	PCB	Con	PCB153 1	PCB153 &	NA	Y	13200		pg/g	Wet	QA2Cat1
LW3-SP0	SP05E	7621782	709123.7	2	5.5	B01-01-67B_Biota	9/10/2007	09:40	sculpin	whole bod	tissue	tissue	LW3-SP05E-C00	normal	AXYS ME	2/26/2008	03:14	PCB	Con	PCB153 1	PCB153 &	NA	Y	18900		pg/g	Wet	QA2Cat1
LW3-SP0	SP06W	7624524	705293.1	7	6.4	B01-01-67B_Biota	8/28/2007	14:40	sculpin	whole bod	tissue	tissue	LW3-SP06W-C00	normal	AXYS ME	2/25/2008	12:38	PCB	Con	PCB153 1	PCB153 &	NA	Y	11600		pg/g	Wet	QA2Cat1
LW3-SP0	SP07E	7629628	703299.5	7	7.4	B01-01-67B_Biota	8/29/2007	12:30	sculpin	whole bod	tissue	tissue	LW3-SP07E-C00	normal	AXYS ME	2/26/2008	18:06	PCB	Con	PCB153 1	PCB153 &	NA	Y	16800		pg/g	Wet	QA2Cat1
LW3-SP0	SP07W	7628802	700376.5	-15	7.7	B01-01-67B_Biota	9/6/2007	14:20	sculpin	whole bod	tissue	tissue	LW3-SP07W-C00	normal	AXYS ME	2/25/2008	14:47	PCB	Con	PCB153 1	PCB153 &	NA	Y	11900		pg/g	Wet	QA2Cat1
LW3-SP0	SP08E	7633748	701686	6	8.2	B01-01-67B_Biota	8/28/2007	11:10	sculpin	whole bod	tissue	tissue	LW3-SP08E-C00	normal	AXYS ME	2/26/2008	17:02	PCB	Con	PCB153 1	PCB153 &	NA	Y	62100		pg/g	Wet	QA2Cat1
LW3-SP0	SP08W	7633376	696779.5	4	8.8	B01-01-67B_Biota	8/29/2007	11:45	sculpin	whole bod	tissue	tissue	LW3-SP08W-C00	normal	AXYS ME	2/25/2008	13:42	PCB	Con	PCB153 1	PCB153 &	NA	Y	28500		pg/g	Wet	QA2Cat1
LW3-SP0	SP09W	7635223	695719.9	-4	9.2	B01-01-67B_Biota	9/13/2007	10:50	sculpin	whole bod	tissue	tissue	LW3-SP09W-C00	normal	AXYS ME	2/25/2008	22:56	PCB	Con	PCB153 1	PCB153 &	NA	Y	38300		pg/g	Wet	QA2Cat1
LW3-SP1	SP10E	7639819	694794.4	7	9.9	B01-01-67B_Biota	9/18/2007	10:52	sculpin	whole bod	tissue	tissue	LW3-SP10E-C00	normal	AXYS ME	2/26/2008	06:28	PCB	Con	PCB153 1	PCB153 &	NA	Y	21300		pg/g	Wet	QA2Cat1
LW3-SP1	SP10W	7639837	692585.7	-25	10.3	B01-01-67B_Biota	9/12/2007	09:56	sculpin	whole bod	tissue	tissue	LW3-SP10W-C00	normal	AXYS ME	2/26/2008	01:05	PCB	Con	PCB153 1	PCB153 &	NA	Y	15100		pg/g	Wet	QA2Cat1
LW3-SP1	SP11E	7644372	689229.2	-4	11.3	B01-01-67B_Biota	9/14/2007	11:20	sculpin	whole bod	tissue	tissue	LW3-SP11E-C00	normal	AXYS ME	3/5/2008	05:53	PCB	Con	PCB153 1	PCB153 &	NA	Y	1160000		pg/g	Wet	QA2Cat1
LW3-SP1	SP12E	7646982	685721.4	-5	12.1	B01-01-67B_Biota	9/6/2007	10:25	sculpin	whole bod	tissue	tissue	LW3-SP12E-C00	normal	AXYS ME	2/25/2008	16:56	PCB	Con	PCB153 1	PCB153 &	NA	Y	59200		pg/g	Wet	QA2Cat1
LW3-SP1	SP12WA	7645599	686256.4	-13	11.9	B01-01-67B_Biota	9/18/2007	13:56	sculpin	whole bod	tissue	tissue	LW3-SP12W-ALT-C0	normal	AXYS ME	2/26/2008	00:00	PCB	Con	PCB153 1	PCB153 &	NA	Y	7780	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB010E	7639791	694692.6		9.5 - 10.5	B01-01-67B_Biota	9/6/2007	12:06	smallmout	body withc	tissue	tissue	LW3-SB010E-C00B	normal	AXYS ME	3/10/2008	04:15	PCB	Con	PCB153 1	PCB153 &	NA	Y	92200		pg/g	Wet	QA2Cat1
LW3-SB0	SB010W	7638780	693644.5		9.5 - 10.5	B01-01-67B_Biota	9/5/2007	10:20	smallmout	body withc	tissue	tissue	LW3-SB010W-C00B	normal	AXYS ME	3/16/2008	02:23	PCB	Con	PCB153 1	PCB153 &	NA	Y	157000		pg/g	Wet	QA2Cat1
LW3-SB0	SB011E	7643712	689651.9		10.5 - 11.5	B01-01-67B_Biota	9/5/2007	08:35	smallmout	body withc	tissue	tissue	LW3-SB011E-C00B	normal	AXYS ME	4/17/2008	13:17	PCB	Con	PCB153 1	PCB153 &	NA	Y	932000		pg/g	Wet	QA2Cat1
LW3-SB0	SB011W	7642976	688962.1		10.5 - 11.5	B01-01-67B_Biota	9/7/2007	09:02	smallmout	body withc	tissue	tissue	LW3-SB011W-C00B	normal	AXYS ME	3/27/2008	05:58	PCB	Con	PCB153 1	PCB153 &	NA	Y	104000		pg/g	Wet	QA2Cat1
LW3-SB0	SB02E	7618243	726085.2		1.5 - 2.5	B01-01-67B_Biota	9/4/2007	10:12	smallmout	body withc	tissue	tissue	LW3-SB02E-C00B	normal	AXYS ME	3/9/2008	00:55	PCB	Con	PCB153 1	PCB153 &	NA	Y	80900		pg/g	Wet	QA2Cat1
LW3-SB0	SB03E	7616706	720658.3		2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:30	smallmout	body withc	tissue	tissue	LW3-SB03E-C00B	normal	AXYS ME	3/9/2008	02:00	PCB	Con	PCB153 1	PCB153 &	NA	Y	34000		pg/g	Wet	QA2Cat1
LW3-SB0	SB03W	7615375	720375.5		2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:31	smallmout	body withc	tissue	tissue	LW3-SB03W-C00B	normal	AXYS ME	3/9/2008	03:04	PCB	Con	PCB153 1	PCB153 &	NA	Y	29400		pg/g	Wet	QA2Cat1
LW3-SB0	SB04E	7618331	715902.4		3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:45	smallmout	body withc	tissue	tissue	LW3-SB04E-C01B	normal	AXYS ME	3/9/2008	04:09	PCB	Con	PCB153 1	PCB153 &	NA	Y	181000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB04W	7616808	715340.7		3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:20	smallmout	body withc	tissue	tissue	LW3-SB04W-C00B	normal	AXYS ME	3/9/2008	10:58	PCB	Con	PCB153 1	PCB153 &	NA	Y	42300		pg/g	Wet	QA2Cat1
LW3-SB0	SB05W	7619244	710676.4		4.5 - 5.5	B01-01-67B_Biota	9/5/2007	09:14	smallmout	body withc	tissue	tissue	LW3-SB05W-C00B	normal	AXYS ME	3/9/2008	12:02	PCB	Con	PCB153 1	PCB153 &	NA	Y	40700		pg/g	Wet	QA2Cat1
LW3-SB0	SB06E	7623641	707013.8		5.5 - 6.5	B01-01-67B_Biota	9/5/2007	09:40	smallmout	body withc	tissue	tissue	LW3-SB06E-C00B	normal	AXYS ME	3/9/2008	13:07	PCB	Con	PCB153 1	PCB153 &	NA	Y	126000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB06W	7622998	706148.3		5.5 - 6.5	B01-01-67B_Biota	9/5/2007	11:16	smallmout	body withc	tissue	tissue	LW3-SB06W-C00B	normal	AXYS ME	3/9/2008	15:16	PCB	Con	PCB153 1	PCB153 &	NA	Y	37600		pg/g	Wet	QA2Cat1
LW3-SB0	SB07E	7627655	704442		6.5 - 7.5	B01-01-67B_Biota	9/5/2007	11:01	smallmout	body withc	tissue	tissue	LW3-SB07E-C00B	normal	AXYS ME	3/16/2008	05:37	PCB	Con	PCB153 1	PCB153 &	NA	Y	386000		pg/g	Wet	QA2Cat1
LW3-SB0	SB07W	7626775	703570.1		6.5 - 7.5	B01-01-67B_Biota	9/6/2007	07:27	smallmout	body withc	tissue	tissue	LW3-SB07W-C00B	normal	AXYS ME	3/9/2008	17:24	PCB	Con	PCB153 1	PCB153 &	NA	Y	70300		pg/g	Wet	QA2Cat1
LW3-SB0	SB08E	7632007	701477.5		7.5 - 8.5	B01-01-67B_Biota	9/5/2007	14:01	smallmout	body withc	tissue	tissue	LW3-SB08E-C00B	normal	AXYS ME	3/9/2008	23:57	PCB	Con	PCB153 1	PCB153 &	NA	Y	48500		pg/g	Wet	QA2Cat1
LW3-SB0	SB08W	7630318	699719.3		7.5 - 8.5	B01-01-67B_Biota	9/6/2007	10:04	smallmout	body withc	tissue	tissue	LW3-SB08W-C00B	normal	AXYS ME	3/10/2008	01:02	PCB	Con	PCB153 1	PCB153 &	NA	Y	69800		pg/g	Wet	QA2Cat1
LW3-SB0	SB09E	7635233	697531.3		8.5 - 9.5	B01-01-67B_Biota	9/6/2007	09:10	smallmout	body withc	tissue	tissue	LW3-SB09E-C00B	normal	AXYS ME	3/10/2008	02:06	PCB	Con	PCB153 1	PCB153 &	NA	Y	65000		pg/g	Wet	QA2Cat1
LW3-SB0	SB09W	7634361	696301.3		8.5 - 9.5	B01-01-67B_Biota	8/28/2007	11:40	smallmout	body withc	tissue	tissue	LW3-SB09W-C00B	normal	AXYS ME	3/10/2008	03:11	PCB	Con	PCB153 1	PCB153 &	NA	Y	103000		pg/g	Wet	QA2Cat1
LW3-SB0	SB010E	7639791	694692.6		9.5 - 10.5	B01-01-67B_Biota	9/6/2007	12:06	smallmout	combined	tissue	tissue	LW3-SB010E-C00WE	normal	AXYS ME	3/4/2008	15:31	PCB	Con	PCB153 1	PCB153 &	NA	Y	67000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB010W	7638780	693644.5		9.5 - 10.5	B01-01-67B_Biota	9/5/2007	10:20	smallmout	combined	tissue	tissue	LW3-SB010W-C00W	normal	AXYS ME	3/6/2008	05:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	114000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB011E	7643712	689651.9		10.5 - 11.5	B01-01-67B_Biota	9/5/2007	08:35	smallmout	combined	tissue	tissue	LW3-SB011E-C00WE	normal	AXYS ME	3/12/2008	20:15	PCB	Con	PCB153 1	PCB153 &	NA	Y	763000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB011W	7642976	688962.1		10.5 - 11.5	B01-01-67B_Biota	9/7/2007	09:02	smallmout	combined	tissue	tissue	LW3-SB011W-C00W	normal	AXYS ME	3/6/2008	14:20	PCB	Con	PCB153 1	PCB153 &	NA	Y	81200	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB02E	7618243	726085.2		1.5 - 2.5	B01-01-67B_Biota	9/4/2007	10:12	smallmout	combined	tissue	tissue	LW3-SB02E-C00WB	normal	AXYS ME	2/22/2008	03:04	PCB	Con	PCB153 1	PCB153 &	NA	Y	57800	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB03E	7616706	720658.3		2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:30	smallmout	combined	tissue	tissue	LW3-SB03E-C00WB	normal	AXYS ME	3/21/2008	06:10	PCB	Con	PCB153 1	PCB153 &	NA	Y	25600	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB03W	7615375	720375.5		2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:31	smallmout	combined	tissue	tissue	LW3-SB03W-C00WE	normal	AXYS ME	3/21/2008	07:14	PCB	Con	PCB153 1	PCB153 &	NA	Y	22800	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB04E	7618331	715902.4		3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:45	smallmout	combined	tissue	tissue	LW3-SB04E-C01WB	normal	AXYS ME	3/21/2008	08:19	PCB	Con	PCB153 1	PCB153 &	NA	Y	142000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB04W	7616808	715340.7		3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:20	smallmout	combined	tissue	tissue	LW3-SB04W-C00WE	normal	AXYS ME	2/22/2008	13:12	PCB	Con	PCB153 1	PCB153 &	NA	Y	32000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB05W	7619244	710676.4		4.5 - 5.5	B01-01-67B_Biota	9/5/2007	09:14	smallmout	combined	tissue	tissue	LW3-SB05W-C00WE	normal	AXYS ME	3/4/2008	22:23	PCB	Con	PCB153 1	PCB153 &	NA	Y	31700	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB06E	7623641	707013.8		5.5 - 6.5	B01-01-67B_Biota	9/5/2007	09:40	smallmout	combined	tissue	tissue	LW3-SB06E-C00WB	normal	AXYS ME	3/4/2008	23:27	PCB	Con	PCB153 1	PCB153 &	NA	Y	98000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB06W	7622998	706148.3		5.5 - 6.5	B01-01-67B_Biota	9/5/2007	11:16	smallmout	combined	tissue	tissue	LW3-SB06W-C00WE	normal	AXYS ME	3/5/2008	00:31	PCB	Con	PCB153 1	PCB153 &	NA	Y	29300	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB07E	7627655	704442		6.5 - 7.5	B01-01-67B_Biota	9/5/2007	11:01	smallmout	combined	tissue	tissue	LW3-SB07E-C00WB	normal	AXYS ME	3/5/2008	01:36	PCB	Con	PCB153 1	PCB153 &	NA	Y	288000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB07W	7626775	703570.1		6.5 - 7.5	B01-01-67B_Biota	9/6/2007	07:27	smallmout	combined	tissue	tissue	LW3-SB07W-C00WE	normal	AXYS ME	3/5/2008	02:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	55300	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB08E	7632007	701477.5		7.5 - 8.5	B01-01-67B_Biota	9/5/2007	14:01	smallmout	combined	tissue	tissue	LW3-SB08E-C00WB	normal	AXYS ME	3/5/2008	03:44	PCB	Con	PCB153 1	PCB153 &	NA	Y	37900	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB08W	7630318	699719.3		7.5 - 8.5	B01-01-67B_Biota	9/6/2007	10:04	smallmout	combined	tissue	tissue	LW3-SB08W-C00WE	normal	AXYS ME	3/5/2008	04:48	PCB	Con	PCB153 1	PCB153 &	NA	Y	48600	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB09E	7635233	697531.3		8.5 - 9.5	B01-01-67B_Biota	9/6/2007	09:10	smallmout	combined	tissue	tissue	LW3-SB09E-C00WB	normal	AXYS ME	3/6/2008	03:31	PCB	Con	PCB153 1	PCB153 &	NA	Y	45400	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB09W	7634361	696301.3		8.5 - 9.5	B01-01-67B_Biota	8/28/2007	11:40	smallmout	combined	tissue	tissue	LW3-SB09W-C00WE	normal	AXYS ME	3/6/2008	04:35	PCB	Con	PCB153 1	PCB153 &	NA	Y	75300	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB010E	7639791	694692.6		9.5 - 10.5	B01-01-67B_Biota	9/6/2007	12:06	smallmout	fillet	tissue	tissue	LW3-SB010E-C00F	normal	AXYS ME	3/4/2008	15:31	PCB	Con	PCB153 1	PCB153 &	NA	Y	8350	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB010W	7638780	693644.5		9.5 - 10.5	B01-01-67B_Biota	9/5/2007	10:20	smallmout	fillet	tissue	tissue	LW3-SB010W-C00F	normal	AXYS ME	3/6/2008	05:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	17100		pg/g	Wet	QA2Cat1
LW3-SB0	SB011E	7643712	689651.9		10.5 - 11.5	B01-01-67B_Biota	9/5/2007	08:35	smallmout	fillet	tissue	tissue	LW3-SB011E-C00F	normal	AXYS ME	3/12/2008	20:15	PCB	Con	PCB153 1	PCB153 &	NA	Y	209000		pg/g	Wet	QA2Cat1
LW3-SB0	SB011W	7642976	688962.1		10.5 - 11.5	B01-01-67B_Biota	9/7/2007	09:02	smallmout	fillet	tissue	tissue	LW3-SB011W-C00F	normal	AXYS ME	3/6/2008	14:20	PCB	Con	PCB153 1	PCB153 &	NA	Y	10200		pg/g	Wet	QA2Cat1
LW3-SB0	SB02E	7618243	726085.2		1.5 - 2.5	B01-01-67B_Biota	9/4/2007	10:12	smallmout	fillet	tissue	tissue	LW3-SB02E-C00F	normal	AXYS ME	2/22/2008	03:04	PCB	Con	PCB153 1	PCB153 &	NA	Y	8800		pg/g	Wet	QA2Cat1
LW3-SB0	SB03E	7616706	720658.3		2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:30	smallmout	fillet	tissue	tissue	LW3-SB03E-C00F	normal	AXYS ME	3/21/2008	06:10	PCB	Con	PCB153 1	PCB153 &	NA	Y	3230		pg/g	Wet	QA2Cat1
LW3-SB0	SB03W	7615375	720375.5		2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:31	smallmout	fillet	tissue	tissue	LW3-SB03W-C00F	normal	AXYS ME	3/21/2008	07:14	PCB	Con	PCB153 1	PCB153 &	NA	Y	2720		pg/g	Wet	QA2Cat1
LW3-SB0	SB04E	7618331	715902.4		3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:45	smallmout	fillet	tissue	tissue	LW3-SB04E-C01F	normal	AXYS ME	3/21/2008	08:19	PCB	Con	PCB153 1	PCB153 &	NA	Y	23100	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB04W	7616808	715340.7		3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:20	smallmout	fillet	tissue	tissue	LW3-SB04W-C00F	normal	AXYS ME	2/22/2008	13:12	PCB	Con	PCB153 1	PCB153 &	NA	Y	4160		pg/g	Wet	QA2Cat1
LW3-SB0	SB05W	7619244	710676.4		4.5 - 5.5	B01-01-67B_Biota	9/5/2007	09:14	smallmout	fillet	tissue	tissue	LW3-SB05W-C00F	normal	AXYS ME	3/4/2008	22:23	PCB	Con	PCB153 1	PCB153 &	NA	Y	3810		pg/g	Wet	QA2Cat1
LW3-SB0	SB06E	7623641	707013.8		5.5 - 6.5	B01-01-67B_Biota	9/5/2007	09:40	smallmout	fillet	tissue	tissue	LW3-SB06E-C00F	normal	AXYS ME	3/4/2008	23:27	PCB	Con	PCB153 1	PCB153 &	NA	Y	11000		pg/g	Wet	QA2Cat1
LW3-SB0	SB06W	7622998	706148.3		5.5 - 6.5	B01-01-67B_Biota	9/5/2007	11:16	smallmout	fillet	tissue	tissue	LW3-SB06W-C00F	normal	AXYS ME	3/5/2008	00:31	PCB	Con	PCB153 1	PCB153 &	NA	Y	2910		pg/g	Wet	QA2Cat1
LW3-SB0	SB07E	7627655	704442		6.5 - 7.5	B01-01-67B_Biota	9/5/2007	11:01	smallmout	fillet	tissue	tissue	LW3-SB07E-C00F	normal	AXYS ME	3/5/2008	01:36	PCB	Con	PCB153 1	PCB153 &	NA	Y	28800		pg/g	Wet	QA2Cat1
LW3-SB0	SB07W	7626775	703570.1		6.5 - 7.5	B01-01-67B_Biota	9/6/2007	07:27	smallmout	fillet	tissue	tissue	LW3-SB07W-C00F	normal	AXYS ME	3/5/2008	02:40	PCB	Con	PCB153 1	PCB153 &	NA	Y	6070		pg/g	Wet	QA2Cat1
LW3-SB0	SB08E	7632007	701477.5		7.5 - 8.5	B01-01-67B_Biota	9/5/2007	14:01	smallmout	fillet	tissue	tissue	LW3-SB08E-C00F	normal	AXYS ME	3/5/2008	03:44	PCB	Con	PCB153 1	PCB153 &	NA	Y	5440		pg/g	Wet	QA2Cat1
LW3-SB0	SB08W	7630318	699719.3		7.5 - 8.5	B01-01-67B_Biota	9/6/2007	10:04	smallmout	fillet	tissue	tissue	LW3-SB08W-C00F	normal	AXYS ME	3/5/2008	04:48	PCB	Con	PCB153 1	PCB153 &	NA	Y	5090		pg/g	Wet	QA2Cat1
LW3-SB0	SB09E	7635233	697531.3		8.5 - 9.5	B01-01-67B_Biota	9/6/2007	09:10	smallmout	fillet	tissue	tissue	LW3-SB09E-C00F	normal	AXYS ME	3/6/2008	03:31	PCB	Con	PCB153 1	PCB153 &	NA	Y	6510		pg/g	Wet	QA2Cat1
LW3-SB0	SB09W	7634361	696301.3		8.5 - 9.5	B01-01-67B_Biota	8/28/2007	11:40	smallmout	fillet	tissue	tissue	LW3-SB09W-C00F	normal	AXYS ME	3/6/2008	04:35	PCB	Con	PCB153 1	PCB153 &	NA	Y	7190		pg/g	Wet	QA2Cat1

SCRA R3B Carp WB

carp	combined	tissue	tissue	LW3-CP0004-C10WB	normal	AXYS METI	2/20/2008	03:08	PCB_Con(	PCB153_168	PCB153 &	NA	Y	26800	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0004-C20WB	normal	AXYS METI	3/4/2008	02:05	PCB_Con(	PCB153_168	PCB153 &	NA	Y	31000	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0004-C30WB	normal	AXYS METI	2/25/2008	23:40	PCB_Con(	PCB153_168	PCB153 &	NA	Y	33800	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0408-C10WB	normal	AXYS METI	2/26/2008	00:44	PCB_Con(	PCB153_168	PCB153 &	NA	Y	33400	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0408-C20WB	normal	AXYS METI	3/4/2008	03:10	PCB_Con(	PCB153_168	PCB153 &	NA	Y	52700	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0408-C30WB	normal	AXYS METI	3/26/2008	06:07	PCB_Con(	PCB153_168	PCB153 &	NA	Y	2890000	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0812-C11WB	normal	AXYS METI	3/21/2008	05:05	PCB_Con(	PCB153_168	PCB153 &	NA	Y	54100	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0812-C20WB	normal	AXYS METI	2/25/2008	15:54	PCB_Con(	PCB153_168	PCB153 &	NA	Y	232000	T	pg/g	Wet
carp	combined	tissue	tissue	LW3-CP0812-C30WB	normal	AXYS METI	2/26/2008	05:01	PCB_Con(	PCB153_168	PCB153 &	NA	Y	67100	T	pg/g	Wet

0.027 - 2.89

SCRA R1 Carp WB

carp	whole bod	tissue	LWG01FZ0306TSCP	normal	AXYS METI	6/3/2003	06:06	PCB153	1	PCB153 &	Y	35800	J	pg/g	Wet
carp	whole bod	tissue	LWG01FZ0306TSCP	normal	AXYS METI	8/20/2003	05:07	PCB153	1	PCB153 &	Y	782000	J	pg/g	Wet
carp	whole bod	tissue	LWG01FZ0306TSCP	normal	AXYS METI	7/19/2003	02:53	PCB153	1	PCB153 &	Y	39800	J	pg/g	Wet
carp	whole bod	tissue	LWG01FZ0609TSCP	normal	AXYS METI	5/10/2003	01:40	PCB153	1	PCB153 &	Y	61700	J	pg/g	Wet
carp	whole bod	tissue	LWG01FZ0609TSCP	normal	AXYS METI	8/7/2003	16:26	PCB153	1	PCB153 &	Y	62300	J	pg/g	Wet
carp	whole bod	tissue	LWG01FZ0609TSCP	normal	AXYS METI	7/14/2003	17:19	PCB153	1	PCB153 &	Y	163000	J	pg/g	Wet

0.36 - 0. 782 ppm

0.027 - 2.89 ppm

Smallmouth Bass WB RD3

LW3-SB0	SB010E	7639791	694692.6	9.5 - 10.5	B01-01-67B_Biota	9/6/2007	12:06	smallmout	combined	tissue	tissue	LW3-SB010E-C00W	normal	AXYS ME	3/4/2008	15:31	PCB Con	PCB153	PCB153 & NA	Y	67000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB010W	7638780	693644.5	9.5 - 10.5	B01-01-67B_Biota	9/5/2007	10:20	smallmout	combined	tissue	tissue	LW3-SB010W-C00W	normal	AXYS ME	3/6/2008	05:40	PCB Con	PCB153	PCB153 & NA	Y	114000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB011E	7643712	689651.9	10.5 - 11.5	B01-01-67B_Biota	9/5/2007	08:35	smallmout	combined	tissue	tissue	LW3-SB011E-C00W	normal	AXYS ME	3/12/2008	20:15	PCB Con	PCB153	PCB153 & NA	Y	763000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB011W	7642976	688962.1	10.5 - 11.5	B01-01-67B_Biota	9/7/2007	09:02	smallmout	combined	tissue	tissue	LW3-SB011W-C00W	normal	AXYS ME	3/6/2008	14:20	PCB Con	PCB153	PCB153 & NA	Y	81200	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB02E	7618243	726085.2	1.5 - 2.5	B01-01-67B_Biota	9/4/2007	10:12	smallmout	combined	tissue	tissue	LW3-SB02E-C00W	B normal	AXYS ME	2/22/2008	03:04	PCB Con	PCB153	PCB153 & NA	Y	57800	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB03E	7616706	720658.3	2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:30	smallmout	combined	tissue	tissue	LW3-SB03E-C00W	B normal	AXYS ME	3/21/2008	06:10	PCB Con	PCB153	PCB153 & NA	Y	25600	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB03W	7615375	720375.5	2.5 - 3.5	B01-01-67B_Biota	9/4/2007	11:31	smallmout	combined	tissue	tissue	LW3-SB03W-C00W	E normal	AXYS ME	3/21/2008	07:14	PCB Con	PCB153	PCB153 & NA	Y	22800	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB04E	7618331	715902.4	3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:45	smallmout	combined	tissue	tissue	LW3-SB04E-C01W	B normal	AXYS ME	3/21/2008	08:19	PCB Con	PCB153	PCB153 & NA	Y	142000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB04W	7616808	715340.7	3.5 - 4.5	B01-01-67B_Biota	9/4/2007	14:20	smallmout	combined	tissue	tissue	LW3-SB04W-C00W	E normal	AXYS ME	2/22/2008	13:12	PCB Con	PCB153	PCB153 & NA	Y	32000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB05W	7619244	710676.4	4.5 - 5.5	B01-01-67B_Biota	9/5/2007	09:14	smallmout	combined	tissue	tissue	LW3-SB05W-C00W	E normal	AXYS ME	3/4/2008	22:23	PCB Con	PCB153	PCB153 & NA	Y	31700	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB06E	7623641	707013.8	5.5 - 6.5	B01-01-67B_Biota	9/5/2007	09:40	smallmout	combined	tissue	tissue	LW3-SB06E-C00W	B normal	AXYS ME	3/4/2008	23:27	PCB Con	PCB153	PCB153 & NA	Y	98000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB06W	7622998	706148.3	5.5 - 6.5	B01-01-67B_Biota	9/5/2007	11:16	smallmout	combined	tissue	tissue	LW3-SB06W-C00W	E normal	AXYS ME	3/5/2008	00:31	PCB Con	PCB153	PCB153 & NA	Y	29300	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB07E	7627655	704442	6.5 - 7.5	B01-01-67B_Biota	9/5/2007	11:01	smallmout	combined	tissue	tissue	LW3-SB07E-C00W	B normal	AXYS ME	3/5/2008	01:36	PCB Con	PCB153	PCB153 & NA	Y	288000	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB07W	7626775	703570.1	6.5 - 7.5	B01-01-67B_Biota	9/6/2007	07:27	smallmout	combined	tissue	tissue	LW3-SB07W-C00W	E normal	AXYS ME	3/5/2008	02:40	PCB Con	PCB153	PCB153 & NA	Y	55300	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB08E	7632007	701477.5	7.5 - 8.5	B01-01-67B_Biota	9/5/2007	14:01	smallmout	combined	tissue	tissue	LW3-SB08E-C00W	B normal	AXYS ME	3/5/2008	03:44	PCB Con	PCB153	PCB153 & NA	Y	37900	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB08W	7630318	699719.3	7.5 - 8.5	B01-01-67B_Biota	9/6/2007	10:04	smallmout	combined	tissue	tissue	LW3-SB08W-C00W	E normal	AXYS ME	3/5/2008	04:48	PCB Con	PCB153	PCB153 & NA	Y	48600	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB09E	7635233	697531.3	8.5 - 9.5	B01-01-67B_Biota	9/6/2007	09:10	smallmout	combined	tissue	tissue	LW3-SB09E-C00W	B normal	AXYS ME	3/6/2008	03:31	PCB Con	PCB153	PCB153 & NA	Y	45400	T	pg/g	Wet	QA2Cat1
LW3-SB0	SB09W	7634361	696301.3	8.5 - 9.5	B01-01-67B_Biota	8/28/2007	11:40	smallmout	combined	tissue	tissue	LW3-SB09W-C00W	E normal	AXYS ME	3/6/2008	04:35	PCB Con	PCB153	PCB153 & NA	Y	75300	T	pg/g	Wet	QA2Cat1

0.023 to 0.763 ppm

0.023 to 0.763 ppm

Smallmouth Bass WB RD1

03R014	7616008	720392.7	smallmout whole bod	tissue	LWG0103R014TSSB	normal	AXYS ME	7/19/2003	13:58	PCB153	PCB153 & Y	65400	J	pg/g	Wet
04R023	7617803	715719.9	smallmout whole bod	tissue	LWG0104R023TSSB	normal	AXYS ME	8/17/2003	18:31	PCB153	PCB153 & Y	86000	J	pg/g	Wet
04R023	7617803	715719.9	smallmout whole bod	tissue	LWG0104R023TSSB	normal	AXYS ME	8/13/2003	04:10	PCB153	PCB153 & Y	44900	J	pg/g	Wet
04R023	7617803	715719.9	smallmout whole bod	tissue	LWG0104R023TSSB	normal	AXYS ME	8/9/2003	08:35	PCB153	PCB153 & Y	34600	J	pg/g	Wet
05R006	7619740	711395.2	smallmout whole bod	tissue	LWG0105R006TSSB	normal	AXYS ME	7/31/2003	05:13	PCB153	PCB153 & Y	38700	JT	pg/g	Wet
06R024	7623111	707023.1	smallmout whole bod	tissue	LWG0106R024TSSB	normal	AXYS ME	8/9/2003	18:29	PCB153	PCB153 & Y	42800	JT	pg/g	Wet
07R009	7627472	703997.8	smallmout whole bod	tissue	LWG0107R009TSSB	normal	AXYS ME	5/10/2003	02:46	PCB153	PCB153 & Y	68600	J	pg/g	Wet
07R009	7627472	703997.8	smallmout whole bod	tissue	LWG0107R009TSSB	normal	AXYS ME	6/6/2003	04:36	PCB153	PCB153 & Y	62000	J	pg/g	Wet
07R009	7627472	703997.8	smallmout whole bod	tissue	LWG0107R009TSSB	normal	AXYS ME	6/6/2003	05:41	PCB153	PCB153 & Y	52200	J	pg/g	Wet
08R010	7634377	700492.7	smallmout whole bod	tissue	LWG0108R010TSSB	normal	AXYS ME	8/18/2003	19:11	PCB153	PCB153 & Y	633000	J	pg/g	Wet
08R010	7634377	700492.7	smallmout whole bod	tissue	LWG0108R010TSSB	normal	AXYS ME	8/2/2003	22:17	PCB153	PCB153 & Y	167000	J	pg/g	Wet
08R010	7634377	700492.7	smallmout whole bod	tissue	LWG0108R010TSSB	normal	AXYS ME	8/18/2003	18:07	PCB153	PCB153 & Y	538000	J	pg/g	Wet
08R032	7630952	700230	smallmout whole bod	tissue	LWG0108R032TSSB	normal	AXYS ME	5/11/2003	04:53	PCB153	PCB153 & Y	83900		pg/g	Wet
09R006	7634705	696967	smallmout whole bod	tissue	LWG0109R006TSSB	normal	AXYS ME	8/9/2003	09:39	PCB153	PCB153 & Y	77000	J	pg/g	Wet

0.035 - 0.633 ppm

0.035 - 0.633 ppm

0.023 to 0.763 ppm